Aus der Klinik für Psychiatrie, Neurologie, Psychosomatik und Psychotherapie im Kindes- und Jugendalter der Universität Rostock
Direktor: Prof. Dr. med. F. Häßler
und aus der
Universitätsfrauenklinik und Poliklinik am Klinikum Südstadt Rostock
Direktor: Prof. Dr. med. B. Gerber

Schwangerschaft und Geburt im minderjährigen Alter – Ist die Risikobelastung ein Effekt des Alters oder bedingt durch Bildungsstand, Partnerstatus und/oder Tabakkonsum? Eine Matched - Pairs - Studie an Erstgebärenden der Jahrgänge 2000 – 2004

- Band 2: Anhang -

Inauguraldissertation
zur
Erlangung des akademischen Grades
Doktor der Medizin
der Medizinischen Fakultät
der Universität Rostock

vorgelegt von
Sara Fracassi, geb. am 16.5.1981 in Bergisch Gladbach
aus Overath

verteidigt am 8.7.2009

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Inhaltsverzeichnis

Anhang

A1. Risikoliste

Vom Untersucher einzutragen	
Datum Aktenstudium:	durchgeführt durch:
Interwiewdatum:	durchgeführt durch:
Mimücode:	Code der Matchmutter:
Geburtsdatum Mutter:	Alter:
Geburtsdatum des Kindes:	

Notfall : Konfession:

Akte Inter-wiew

001 Familienstand: ☐☐

01 ledig
02 geschieden
03 verheiratet
04 eheähnliche Gemeinschaft

002 Beruf vor der Schwangerschaft ☐☐

01 ungelernter Arbeiter
02 angelernter Berufe
03 Facharbeiter, Handwerker, Angestellte, Beamte im Dienst
04 mittlere qualifizierte Angestellte, Beamte im einfachem Dienst
05 höher qualifizierte Angestellte, Beamte im gehobenen Dienstag
06 leitende Angestellte, Beamte im höheren Dienst
07 Kleinste Selbständige, ambulantes Gewerbe
08 kleine selbständige Gewerbetreibende
09 selbständige Handwerker, Landwirte, Gewerbetreibende (kl. Betriebe)
10 selbständige Handwerker, Landwirte (mittl. Betriebe)
11 selbständige Akademiker, freie Berufe, (größere Unternehmen)
12 arbeitslos
13 Schülerin
14 Berufsvorbereitungsjahr
15 Azubi

003 Welchen Beruf üben Sie aus? ☐☐

Fragen zum Kindesvater

004 Welchen Beruf übt der Kindesvater derzeitig aus? ☐☐

01 ungelernter Arbeiter
02 angelernter Berufe
03 Facharbeiter, Handwerker, Angestellte, Beamte im Dienst
04 mittlere qualifizierte Angestellte, Beamte im einfachem Dienst
05 höher qualifizierte Angestellte, Beamte im gehobenen Dienstag
06 leitende Angestellte, Beamte im höheren Dienst
07 Kleinste Selbständige, ambulantes Gewerbe
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12 arbeitslos
13 Schüler
14 Berufsvorbereitungsjahr
15 Azubi

Risiken - Kindesmutter

005 Rauchen Sie? ☐☐

006 Wenn ja
Wie viele Zigaretten rauchen Sie pro Tag? ☐☐

01 weniger als 10
02 10-30
03 mehr als 30

007 Haben Sie während der Schwangerschaft geraucht? ☐☐

007 Wenn ja
Wie viele Zigaretten pro Tag? ☐☐

01 Weniger als 10
02. 20-30
03 mehr als 30

009 Leiden Sie an einer dieser Erkrankungen? ⌊__⌋⌊__⌋

01 Herz-Kreislauf-Erkrankungen
02 chronische Gelenkerkrankungen
03chronische Lungenerkrankungen
04 chronische Magendarmerkrankungen
05 Geschlechtskrankheiten
06 Stoffwechselerkrankungen
06.1 Diabetes
07 chronische Schmerzen
08 Migräne
09 Gynäkologische Erkrankungen
10 Leber oder Galle Erkrankungen
11 andere, welche: _____
12 Allergien
13 Tumore_____

010 Familienanamnestische Erkrankungen ⌊__⌋⌊__⌋

01 Herz-Kreislauf-Erkrankungen
02 chronische Gelenkerkrankungen
03chronische Lungenerkrankungen
04 chronische Magendarmerkrankungen
05 Geschlechtskrankheiten
06 Stoffwechselerkrankungen
06.1 Diabetes
07 chronische Schmerzen
08 Migräne
09 Gynäkologische Erkrankungen
10 Leber oder Galle Erkrankungen
11 andere, welche:_____
12 Allergien
13 Tumore_____

011 Wurden Sie vor der Schwangerschaft gynäkologisch operiert? ⌊__⌋⌊__⌋

012 Wenn ja
Sind Sie in regelmäßiger Behandlung? ⌊__⌋⌊__⌋

013 Waren eine dieser psychischen Erkrankungen vor der Schwangerschaft bei Ihnen bekannt? ☐☐

01 F1 Sucht
02 F2 Psychosen
03 F3 Depression
04 F4 Anpassungsstörungen
05 F5 Anorexie
Bulimi
06 F6 Persönlichkeitsstörungen
07 F7 Inteleigenzminderung
08 F8 Teilleistungsstörungen/ Entwicklungsstörungen
09 F9 Störungen des Sozialverhaltens / Hyperkinetische Störungen

014 Wurde die Erkrankung diagnostiziert? ☐☐

015 Wenn ja
Wie wurde die Erkrankung behandelt? ☐☐

01 Wurde nicht behandelt
02 Psychotherapeutische Therapie
03 Medikamentöse Therapie

016 Haben sie vor der Schwangerschaft ☐☐

01 Sich selbst verletzt
02 Drogen konsumiert

017 Im Folgenden frage ich Sie nach dem gegenwärtigen Konsum verschiedener Drogen.

in den letzten 4 Wochen

	jemals konsu-miert	Einstiegs-alter	gelegent-lich 1-3 mal	Wochen-end-konsum 4-8 mal	relgelmäßig Konsum je Woche 3-6 mal	täglicher Konsum	längste Zeit des Nichtgebrauchs Wochen	Monate	Jahre
Tabak									
Alkohol									
Cannabinoide									
Pilze									
Gase									
Schnüffelstoffe									
Stimulanzien (Speed)									
Entaktogene Ecstasy)									
Kokain									
Crack									
Halluzinogene: LSD									
Opioide									
Methadon									
Medikamente									

018 Nehmen Sie zur Zeit ärztlich verordnete Medikamente ein? ⌊_⌋⌊_⌋

019 Ist nach der Geburt eine Erkrankungen aufgetreten? ⌊_⌋⌊_⌋

01 ja
02 nein
03 was

Schwangerschaftsanamnese

020 Gewicht zu Schwangerschaftsbeginn

021 Körpergrösse: ⌊_⌋⌊_⌋

022 Gewichtszunahme in der gesamten Schwangerschaft ⌊_⌋⌊_⌋

023 Anzahl der Abruptio? ⌊_⌋⌊_⌋

024 Gab es Komplikationen bei oder nach der Abruptio? ⌊_⌋⌊_⌋

01 Übelkeit

02 allergische Reaktion
03 Atemnot und Brustschmerz
04 pathologische Nachblutungen
05 Infektion der Gebärmutter
06 Durchstoßung der Gebärmutter
06 Sterilität nach Verklebung der Eileiter aufgrund einer Infektion

025 Anzahl der Fehlgeburten? ☐☐

026 Anti D Prophylaxe? ☐☐

Schwangerschaftsverlauf

027 Anzahl der Ultraschalluntersuchungen ☐☐

028 Infektionskrankheiten ☐☐

01 Harnwegsinfekte
02 Röteln
03 CMV
04 Toxoplasmose
05 Herpes genitalis Typ 2
06 HIV
07 Treponema pallidum
08 Chlamydien
09 HPV
10 Hepatitis B
11 Hepatitis C
12 Pilze
13 B- Streptokokken

029 Andere Infektionskrankheiten ☐☐

01 der Atemwege
02 Nierenbeckenentzündung
03 Magendarmerkrankung
04 Varizellen
05 Parvovirus
06 andere: _____

030 Isolierte Hypertonie ☐☐

031 Präeklampsie ☐☐

032 Eklampsie ☐☐

033 HELLP-Syndrom ☐☐

034 Hypotensives Syndrom ⌊_⌋⌊_⌋

035 Amnioninfusionssyndrom (Fruchtwasserembolie) ⌊_⌋⌊_⌋

036 Amnioninfektionsyndrom (Eihäuteentzündung) ⌊_⌋⌊_⌋

037 Haben Sie während der SS an einer dieser Erkrankungen gelitten? ⌊_⌋⌊_⌋

01 Plazentainsuffizienz
02 Zervixinsuffiziens
03 Emesis
04 Andere

038 Blutungen ⌊_⌋⌊_⌋

01 Erste Schwangerschaftshälfte
02 Zweite Schwangerschaftshälfte
03 Pathologische Blutung unter Geburt

039 Ist während der Schwangerschaft eine dieser Erkrankungen aufgetreten? ⌊_⌋⌊_⌋

01 Herzkreislauferkrankung
02 chronische Gelenkerkrankungen
03 chronische Lungenerkrankungen
04 chronische Magendarmerkrankungen
05 Geschlechtskrankheiten
06 Stoffwechselerkrankungen
07 chronische Schmerzen
08 Migräne
09 Gynäkologische Erkrankungen
10 Leber oder Galle Erkrankungen
11 andere: _____
12 Allergien
13 Tumore _____

040 Waren Sie während der Schwangerschaft im Krankenhaus? ⌊_⌋⌊_⌋

041 Wenn ja
Warum? ⌊_⌋⌊_⌋

042 Wenn ja.
Wie lange? (Angabe in Wochen) ⌊_⌋⌊_⌋

043 Nahmen sie im Krankenhaus Medikamente ein? ⌊_⌋⌊_⌋

01 Spasmolytika
02 Analgetika
03 Allgemeinanalgesie
04 Lokalanästhesie
05 Regionalanästhesie
06 Oxytocin
07 Tokolytika
08 Antibiotika
09 anderes(Prophylaxe)

044 Ikterus während der Schwangerschaft? ⌊_⌋⌊_⌋

045 Wenn ja
Wie hoch war der Bilirubinwert? ⌊_⌋⌊_⌋

046 Gab es chirurgische Eingriffe während der Schwangerschaft? ⌊_⌋⌊_⌋

047 Wenn ja.
Welcher Eingriff wurde vorgenommen? ⌊_⌋⌊_⌋

048 Hatten Sie Unfälle während der Schwangerschaft? ⌊_⌋⌊_⌋

049 Wenn ja.
Welche ? ⌊_⌋⌊_⌋

Serologische Tests & Frühdiagnostik

050 Amniozentese ⌊_⌋⌊_⌋

051 Wenn ja.
Gründe für die Amniozentese? ⌊_⌋⌊_⌋

052 Chorionzottenbiopsie ⌊_⌋⌊_⌋

053 Wenn ja.
Warum? ⌊_⌋⌊_⌋

054 Wenn Komplikationen:
Welche? ⌊_⌋⌊_⌋

055 Wenn ja
Warum? ⌊_⌋⌊_⌋

056 Wenn ja

Anomalien des Kindes ⌊_⌋⌊_⌋

01 Gliedmaßen
02 Innere Organe
03 Schädel
04 Fruchtwasser
05 Magen? Darm
06 Zwerchfell

Geburt

057 In welcher Woche haben Sie entbunden? ⌊_⌋⌊_⌋

058 Art der Entbindung ⌊_⌋⌊_⌋

01 Spontan
02 Sectio
03 Vakuumextraktion
05 Forceps

059 Lage ⌊_⌋⌊_⌋

01 Beckenlage
02 Schädellage
03 Querlage

060 Wenn sectio aus welchen Grund? ⌊_⌋⌊_⌋

01 primär
02 sekundär

061 Wenn sekundär ⌊_⌋⌊_⌋

01 pathologisches CTG
02 fetopelvines Missverhältnis
03 protrahierte EP
04 andere:_____

062 Beginn der Geburt ⌊_⌋⌊_⌋

01 spontan
02 wehenfördernde Mittel
03 priming

063 Wann war der Blasensprung ⌊__⌋⌊__⌋

01 Unter 4h vor Geburt
02 zwischen 4-12h vor Geburt
03 Über 12h vor Geburt
04 unter der Geburt

064 Blasensprung ⌊__⌋⌊__⌋

01 spontan
02 künstlich

065 Fruchtwasser ⌊__⌋⌊__⌋

01 klar
02 grün
03 blutig

066 Dauer der Geburt ⌊__⌋⌊__⌋

067 Kindseitige Komplikationen ⌊__⌋⌊__⌋

01 abnorme fetale HF
02 Nabelschnurumschlingung
03 Insertio der Nabelschnur
04 Kephalhämatom
05 Caput succedaneum
06 Obere Plexuslähmung
07 Untere Plexuslähmung
08 Klavikulafraktur
09 Konjunktivitis
10 andere_____

068 Medikamentengabe unter Geburt ⌊__⌋⌊__⌋

01 Spasmolytika
02 Analgetika
03 Allgemeinanalgesie
04 Lokalanästhesie
05 Regionalanästhesie
06 Oxytocin
07 Tokolytika
08 Antibiotika
09 anderes u.a.Prophylaxe

069 War die Geburt Ihres Kindes mit Komplikationen verbunden? ⌊__⌋⌊__⌋

070 Wenn ja
Welche Komplikationen? ⌊_⌋⌊_⌋

01 Plazenta praevia
02 tiefer Sitz der Plazenta
03 vorzeitige Plazentaablösung
04 Randsinusblutung
05 Uterusruptur
06 Gefäßruptur bei Insertio velamentosa
07 Ruptur eines Varixknotens der Scheide
08 Dammriss/ Dammschnitt
09 Scheidenriss
10 Zervixriss
11 Schock(kardiogener, posthämorrhagischer, vasomotorischer)
12 Atonie
13 andere_____

071 Blutverlust ⌊_⌋⌊_⌋

01 0-250ml
02 250-500ml
03 mehr als 500ml

072 Verweildauer auf der Entbindungsstation ⌊_⌋⌊_⌋

01 unter 3 Tage
02 3-5 Tage
03 5-10 Tage
04 über 10 Tage
05 Entlassung gegen ärztlichen Rat

073 Gab es Komplikationen im Wochenbett? ⌊_⌋⌊_⌋

074 Wenn ja
Welche Komplikationen? ⌊_⌋⌊_⌋

01 Toxisches Schocksyndrom
02 Fieber (Puerperale Infektion)
03 Wundheilungsstörungen
04 Mastitis
05 Wochenbettdepression
06 Thrombose
07 Embolie
08 Anämie

075 Von der Norm abweichende Laborwerte bei Kindesmutter? ⎵⎵

01 Leberwerte
02 Eisenwerte
03 Gerinnungswerte
04 Cholesterin, LDL, HDL
05 Triglyceride
06 Bilirubin
07 andere _____

076 Haben sie gestillt? ⎵⎵

077 Wenn nicht aus welchen Grund? ⎵⎵

01 Wunsch
02 ärztliche Indikation

Neugeborenenangaben

078 Geschlecht: ⎵⎵

01 Mädchen
02 Junge

079 Größe ⎵⎵

080 Gewicht ⎵⎵

081 Kopfumfang ⎵⎵

082 APGAR nach 1 min ⎵⎵

083 APGAR nach 5 min ⎵⎵

084 APGAR nach 10 min ⎵⎵

085 Sauerstoffgabe ⎵⎵

086 Medikamentöse Soforttherapie? ⎵⎵

087 Wenn ja
Welche medikamentöse Soforttherapie? ⎵⎵

088 Wurden Reanimationsmaßnahmen eingeleitet? ⎵⎵

089 Reifestatus des Neugeborenen ⌊_⌋⌊_⌋

01 eutroph
02 hypertroph
03 hypotroph

090 Reifestatus des Frühgeborenen

01 eutroph
02 hypertroph
03 hypotroph

091 Unphysiologischer Ikterus neonatorum ⌊_⌋⌊_⌋

01 über 12,5mg\dl
02 über 15mg\ dl

092 Lungenreifung erfolgt? ⌊_⌋⌊_⌋

093 Wenn ja, ⌊_⌋⌊_⌋
Wer?

01 Mutter
02 Kind

094 Verweildauer auf Station ⌊_⌋⌊_⌋

01 unter 3 Tage
02 3-5 Tage
03 5-10 tage
04 über 10 Tage
05 Entlassen gegen ärztlichen Rat

095 War das Neugeborene auf der neonatologischen Station? ⌊_⌋⌊_⌋

096 Wenn ja wie lange? ⌊_⌋⌊_⌋

01 unter 3 Tage
02 3-5 Tage
03 5-10 tage
04 über 10 Tage

097 Wenn ja
Wurde eine Polysomnographie durchgeführt? ⌊_⌋⌊_⌋

098 PH-Wert des Kindes ⎵⎵

01 > 7,3
02 <7,2 bis 7,3
03 7,1 bis 7,2
04 unter 7,1

099 Base Excess (BE) ⎵⎵

01 +5-(-5)
02 -5-(-10)
03 -10-(-15)
04 -15-(-20)
05 -20-(-30)
06 mehr als 30

100 Kopfhaare abgegrenzt? ⎵⎵

101 Lanugobehaarung? ⎵⎵

102 Fingernägel überragend ⎵⎵

103 Testes eingetreten ⎵⎵

104 Labien geschlossen ⎵⎵

105 Überreifezeichen ⎵⎵

106 Ergebnis der U2 ⎵⎵

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107 Ergebnis der Hüftsonographie (Einteilung nach Graf) ⎵⎵

01 oB
02 kontrollbedürftig
03 pathologisch

108 Wenn 03
Welche Störung war vorhanden? ⎵⎵

01 angeborene Hüftluxation
02 Hüftsubluxation
03 Hüftdysplasie

109 Ergebnis Schädelsonographie ⌊__⌋⌊__⌋

01 in Ordnung
02 pathologisch

110 Welche Pathologie fiel auf? ⌊__⌋⌊__⌋

111 Von der Norm abweichende Laborparameter beim Kind? ⌊__⌋⌊__⌋

01 Leberwerte
02 Eisenwerte
03 Gerinnungswerte
04 Cholesterin, LDL, HDL, Triglyceride
05 Bilirubin
06 Glucose
07 Harnstoff
08 andere

112 Ergebnis Hörscreening ⌊__⌋⌊__⌋

01 in Ordnung
02 pathologisch

113 Neugeborenenscreening ⌊__⌋⌊__⌋

01 in Ordnung
02 steht aus
03 pathologisch hinsichtlich.....

114 Weitere pathologische Befunde? ⌊__⌋⌊__⌋

Codierung: 0 – Nein; 01 – Ja ; 88 – trifft nicht zu; 99 - unbekannt

A2. Vergleichslisten der Matched-Pairs 2000 – 2004

		2000		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
1) MV 85	*	ledig	Schülerin	< 10
KN 82	*	ledig	arbeitslos	< 10
2) CL 82	*	ledig	Schülerin	<10
GM 81	*	ledig	arbeitslos	< 10
3) DW 82	*	ledig (KV)	Schülerin	Nein
GM 77	*	ledig (KV)	arbeitslos	Nein
4) NS 82	*	ledig (KV)	Schülerin	< 10
HS 74	*	ledig (KV)	arbeitslos	< 10
5) SB 85	*	ledig (KV)	Schülerin	10 – 30
HP 80	*	ledig (KV)	arbeitslos	10 – 30
6) MV 84	*	ledig	Schülerin	< 10
KA 78	*	ledig	arbeitslos	<10
7) NZ 82	*	ledig	Hausfrau	Nein
PB 79	*	ledig	arbeitslos	Nein
8) YT 83	*	ledig (KV)	Schülerin	Nein
SA 80	*	ledig (KV)	arbeitslos	Nein
9) EK 84	*	ledig	Schülerin	Nein
DML 70	*	ledig	arbeitslos	Nein
10) DW 82	*	ledig (KV)	Schülerin	Nein
LN 80	*	ledig (KV)	arbeitslos	Nein
11) EK 83	*	ledig	Schülerin	Nein
ST 79	*	ledig	arbeitslos	Nein
12) MR 83	*	ledig (KV)	arbeitslos	< 10
LM 79	*	ledig (KV)	berufsunfähig	< 10
13) RT 83	*	ledig	AZUBI	10 – 30
LD 81	*	ledig	arbeitslos	10 – 30
14) SB 83	*	ledig (KV)	Schülerin	< 10
PA 80	*	ledig (KV)	arbeitslos	< 10
15) BL 82	*	?	arbeitslos	< 10
RY 77	*	ledig (KV)	arbeitslos	< 10

		2000		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
16) VE 84	*	ledig (KV)	?	Nein
RN 78	*	ledig (KV)	?	Nein
17) NS 82	*	ledig	arbeitslos	10 – 30
SC 78	*	ledig	arbeitslos	10 – 30
18) EWO 83	*	ledig	Schülerin	Nein
BA 79	*	ledig	arbeitslos	Nein
19) CL 82	*	ledig (KV)	arbeitslos	10 – 30
PS 75	*	ledig (KV)	arbeitslos	10 – 30
20) KK 83	*	ledig	arbeitslos	Nein
WF 81	*	ledig	arbeitslos	Nein
21) CH 85	*	ledig	Schülerin	< 10
LN 80	*	ledig	arbeitslos	< 10
22) CS 83	*	ledig	AZUBI	10 – 30
JB 79	*	ledig	arbeitslos	10 – 30

Sofern die Akten Daten zum zusammenleben der jeweiligen Mütter mit dem Kindsvater lieferten, wurde die in der Tabelle ledig (KV) gekennzeichnet.

		2001		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
1) SS 84	*	ledig	AZUBI	Nein
FA 83	*	ledig	Praktikantin	Nein
2) LK 83	*	ledig	Schülerin	Nein
RD 81	*	ledig	arbeitslos	Nein
3) SR 83	*	ledig (KV)	arbeitslos	< 10
ED 78	*	ledig (KV)	arbeitslos	< 10
4) JU 83	*	ledig (KV)	AZUBI	Nein
LR 79	*	ledig (KV)	AZUBI	Nein
5) CK 84	*	ledig	Schülerin	Nein
TA 81	*	ledig	arbeitslos	Nein
6) SL 83	*	ledig	Schülerin	< 10
BJ 81	*	ledig	ABM	<10
7) SL 83	*	ledig	arbeitslos	< 10
BC 83	*	ledig	arbeitslos	< 10
8) DT 83	*	ledig	Schülerin	Nein
SS 76	*	ledig	Hausfrau	Nein
9) CR 83	*	ledig	AZUBI	< 10
FA 82	*	ledig	AZUBI	< 10
10) SE 84	*	ledig	arbeitslos	< 10
SR 67	*	ledig	arbeitslos	< 10
11) MS 83	*	ledig	arbeitslos	< 10
CM 81	*	ledig	arbeitslos	< 10
12) UB 86	*	ledig	Schülerin	Nein
BY 75	*	ledig	arbeitslos	Nein
13) MW 84	*	ledig	Schülerin	Nein
AD 80	*	ledig	arbeitslos	Nein
14) EN 84	*	ledig	Schülerin	Nein
SB 77	*	ledig	arbeitslos	Nein
15) SP 83	*	ledig (KV)	AZUBI	< 10
BA 81	*	ledig (KV)	AZUBI	< 10
16) SD 85	*	ledig (KV)	Schülerin	Nein
KD 79	*	ledig (KV)	arbeitslos	Nein
17) DS 83	*	ledig	Schülerin	< 10
HY 83	*	ledig	arbeitslos	< 10
18) JB 83	*	ledig (KV)	AZUBI	< 10
SM 80	*	ledig (KV)	AZUBI	< 10

		2001		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
19) UK 84	*	ledig	arbeitslos	Nein
RN 78	*	ledig	arbeitslos	Nein
20) PS 85	*	ledig (KV)	arbeitslos	10 – 30
AU 72	*	ledig (KV)	arbeitslos	10 – 30
21) HJ 84	*	ledig	Hausfrau	< 10
FN 78	*	ledig	arbeitslos	< 10
22) KB 85	*	ledig	Schülerin	Nein
US 81	*	ledig	AZUBI	Nein
23) CG 84	*	ledig	?	< 10
KN 81	*	ledig	AZUBI	< 10
24) DB 84	*	ledig	?	10 – 30
TN 83	*	ledig	Schülerin	10 – 30

		2002		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
1) NG 84	*	ledig	?	< 10
SK 82	*	ledig	Verkäuferin	< 10
2) MW 84	*	ledig (KV)	AZUBI	10 – 30
WS 74	*	ledig (KV)	Friseurin	10 – 30
3) AK 85	*	ledig	Schülerin	Nein
TE 80	*	ledig	Hausfrau	Nein
4) KW 84	*	ledig	arbeitslos	10 – 30
OJ 83	*	ledig	arbeitslos	10 – 30
5) MR 85	*	ledig (KV)	AZUBI	Nein
HD 83	*	ledig (KV)	arbeitslos	Nein
6) SS 85	*	ledig	arbeitslos	10 – 30
QJ 71	*	ledig	arbeitslos	10 – 30
7) CA 85	*	ledig	AZUBI	< 10
LI 81	*	ledig	AZUBI	< 10
8) JK 85	*	ledig	BVJ	Nein
HR 83	*	ledig	BVJ	Nein
9) NS 85	*	ledig	Schülerin	< 10
HN 79	*	ledig	arbeitslos	< 10
10) AKK 86	*	ledig (KV)	Schülerin	< 10
LC 80	*	ledig (KV)	arbeitslos	< 10
11) SN 85	*	ledig (KV)	Schülerin	< 10
RN 77	*	ledig (KV)	arbeitslos	< 10
12) SF 86	*	ledig (KV)	?	10 – 30
RS 83	*	ledig (KV)	arbeitslos	10 – 30
13) JG 88	*	ledig	Schülerin	< 10
HJ 82	*	ledig	arbeitslos	< 10
14) SW 85	*	ledig	arbeitslos	Nein
FN 80	*	ledig	Hausfrau	Nein
15) NN 85	*	ledig	AZUBI	10 – 30
SN 82	*	ledig	AZUBI	10 – 30
16) MP 85	*	ledig (KV)	Verkäuferin	< 10
GC 78	*	ledig (KV)	Verkäuferin	< 10

		2002		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
17) MK 85	*	ledig	AZUBI	10 – 30
HY 83	*	ledig	arbeitslos	10 – 30
18) SS 85	*	ledig	Schülerin	Nein
SC 83	*	ledig	arbeitslos	Nein
19) KS 84	*	ledig (KV)	AZUBI	Nein
BE 82	*	ledig (KV)	AZUBI	Nein
20) DJ 86	*	ledig (KV)	Schülerin	10 – 30
WS 74	*	ledig (KV)	arbeitslos	10 – 30

		2003		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
1) NK 86	*	ledig	AZUBI	Nein
BD 83	*	ledig	AZUBI	Nein
2) AK 85	*	ledig	Schülerin	< 10
KU 82	*	ledig	arbeitslos	< 10
3) RK 85	*	ledig	AZUBI	< 10
SM 82	*	ledig	AZUBI	< 10
4) OS 85	*	ledig (KV)	Schülerin	Nein
SV 85	*	ledig (KV)	Schülerin	Nein
5) NM 86	*	ledig	Schülerin	< 10
LY 78	*	ledig	arbeitslos	< 10
6) AR 85	*	ledig	arbeitslos	< 10
KC 83	*	ledig	arbeitslos	< 10
7) WS 85	*	ledig	AZUBI	< 10
RD 81	*	ledig	AZUBI	< 10
8) NK 87	*	ledig	Schülerin	Nein
BE 80	*	ledig	arbeitslos	Nein
9) NL 85	*	ledig	AZUBI	Nein
KK85	*	ledig	AZUBI	Nein
10) NF 88	*	ledig (KV)	Schülerin	< 10
MK 83	*	ledig (KV)	arbeitslos	< 10
11) AR 86	*	verheiratet	arbeitslos	Nein
FB 76	*	verheiratet	arbeitslos	Nein
12) AH 86	*	ledig (KV)	BVJ	10 – 30
SS 82	*	ledig (KV)	AZUBI	10 – 30
13) CB 87	*	ledig (KV)	arbeitslos	Nein
SK 79	*	ledig (KV)	arbeitslos	Nein
14) NB 87	*	ledig	Schülerin	10 – 30
WS 84	*	ledig	AZUBI	10 – 30
15) AB 88	*	ledig	Schülerin	Nein
KJ 77	*	ledig	arbeitslos	Nein
16) MS 87	*	?	Schülerin	Nein
SA 79	*	ledig	arbeitslos	Nein

		2003		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
17) FH 87	*	ledig	Schülerin	Nein
FN 82	*	ledig	arbeitslos	Nein
18) SS 85	*	ledig	AZUBI	< 10
SC 83	*	ledig	Hausfrau	< 10
19) PS 86	*	verheiratet	arbeitslos	Nein
PK 76	*	verheiratet	arbeitslos	Nein
20) AT 88	*	ledig	Schülerin	?
BJ 82	*	ledig	arbeitslos	Nein
21) MP 86	*	ledig	?	Nein
TC 77	*	ledig	?	Nein
22) NH 86	*	ledig	arbeitslos	< 10
HB 82	*	ledig	arbeitslos	< 10
23) AW 86	*	ledig	Schülerin	< 10
BJ 81	*	ledig	arbeitslos	< 10
24) BM 85	*	ledig	Schülerin	< 10
RC 80	*	ledig	arbeitslos	< 10

		2004		
Müttercode	Erstgebärend	Partnerstatus	Schulbildung	Rauchen
1) AM 89	*	?	Schülerin	Nein
KL 84	*	?	arbeitslos	Nein
2) AK 85	*	ledig	BVJ	< 10
SK 83	*	ledig	FSJ	< 10
3) NW 88	*	ledig	arbeitslos	< 10
BP 82	*	ledig	arbeitslos	< 10
4) CL 87	*	ledig (KV)	AZUBI	Nein
TW 85	*	ledig (KV)	AZUBI	Nein
5) AP 87	*	ledig	?	Nein
SL 83	*	ledig	?	Nein
6) HK 90	*	ledig	?	< 10
SC 85	*	ledig	?	< 10
7) MW 87	*	ledig	BVJ	< 10
SH 83	*	ledig	arbeitslos	< 10
8) DE 87	*	ledig	arbeitslos	Nein
AH 79	*	ledig	arbeitslos	Nein
9) CT 88	*	ledig	Schülerin	< 10
KK85	*	ledig	arbeitslos	< 10
10) AN 87	*	ledig	arbeitslos	< 10
MP 80	*	ledig	arbeitslos	< 10
11) JP 89	*	ledig	Schülerin	< 10
BM 83	*	ledig	arbeitslos	< 10
12) MN 86	*	ledig	arbeitslos	Nein
NC 74	*	ledig	arbeitslos	Nein
13) SK 87	*	ledig	Schülerin	Nein
FA 81	*	ledig	arbeitslos	Nein
14) KG 88	*	ledig	Schülerin	< 10
DT 78	*	ledig	arbeitslos	< 10
15) JF 86	*	ledig	AZUBI	Nein
CH 78	*	ledig	AZUBI	Nein
16) JS 86	*	ledig	Kosmetikerin	Nein
SA 78	*	ledig	PTA	Nein
17) NF 88	*	ledig	Schülerin	10 – 30
TS 82	*	ledig	arbeitslos	10 – 30
18) IK 87	*	ledig	Schülerin	Nein
AP 73	*	ledig	arbeitslos	Nein
19) CM 88	*	ledig	Schülerin	< 10
BS 81	*	ledig	arbeitslos	< 10

A3. Übersicht der Ergebnisse

A3.1 Anamnestische Angaben vor der Schwangerschaft

Somatische Erkrankungen vor der Schwangerschaft

Gesamtanzahl der Erkrankungen vor der Schwangerschaft

	code	N	Mean	Std. Deviation	Std. Error Mean
Gesamtanzahl der Ekrankung vor Schwangerschaft	Mimü	110	,84	,904	,086
	Vomü	110	1,45	1,282	,122

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Gesamtanzahl der Ekrankung vor Schwangerschaft	Equal variances assumed	14,065	,000	-4,072	218	,000	-,609	,150	-,904	-,314
	Equal variances not assumed			-4,072	195,888	,000	-,609	,150	-,904	-,314

Gesamtanzahl der erkrankten Frauen

Crosstab

			Erkrankung		Total
			Nein	Ja	
code	Mimü	Count	61	49	110
		Expected Count	52,0	58,0	110,0
		% within code	55,5%	44,5%	100,0%
		% within Erkrankung	58,7%	42,2%	50,0%
	vomü	Count	43	67	110
		Expected Count	52,0	58,0	110,0
		% within code	39,1%	60,9%	100,0%
		% within Erkrankung	41,3%	57,8%	50,0%
Total		Count	104	116	220
		Expected Count	104,0	116,0	220,0
		% within code	47,3%	52,7%	100,0%
		% within Erkrankung	100,0%	100,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	5,908[b]	1	,015	,021	,011	
Continuity Correction[a]	5,270	1	,022			
Likelihood Ratio	5,936	1	,015	,021	,011	
Fisher's Exact Test				,021	,011	
Linear-by-Linear Association	5,882[c]	1	,015	,021	,011	,006
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 52,00.

c. The standardized statistic is 2,425.

Herz-Kreislauf-Erkrankungen

Count

		Herz Kreislauf Erkrankungen		
		Nein	Ja	Total
code	Mimü	105	5	110
	Vomü	107	3	110
Total		212	8	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,519[b]	1	,471	,721	,361	
Continuity Correction[a]	,130	1	,719			
Likelihood Ratio	,524	1	,469	,721	,361	
Fisher's Exact Test				,721	,361	
Linear-by-Linear Association	,517[c]	1	,472	,721	,361	,221
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 4,00.

c. The standardized statistic is -,719.

chronische Gelenkerkrankungen

Count

		Chronische Gelenkerkrankungen		
		Nein	Ja	Total
code	Mimü	107	3	110
	Vomü	109	1	110
Total		216	4	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,019[b]	1	,313	,622	,311	
Continuity Correction[a]	,255	1	,614			
Likelihood Ratio	1,065	1	,302	,622	,311	
Fisher's Exact Test				,372	,311	
Linear-by-Linear Association	1,014[c]	1	,314	,622	,311	,250
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,00.

c. The standardized statistic is -1,007.

chronische Lungenerkrankungen

Count

		Chronische Lungenerkrankungen		
		Nein	Ja	Total
code	Mimü	105	5	110
	Vomü	104	6	110
Total		209	11	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,096[b]	1	,757	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,096	1	,757	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	,095[c]	1	,758	1,000	,500	,231
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 5,50.

c. The standardized statistic is ,309.

chronische Magen-Darmerkrankungen

Count

		Chronische Magen-Darmerkrankungen		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	109	1	110
Total		219	1	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is 1,000.

Geschlechtskrankheiten

Count

		Geschlechts krankheiten	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

Stoffwechselerkrankungen

Count

		Stoffwechselerkrankungen		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	108	2	110
Total		218	2	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,018[b]	1	,155	,498	,249	
Continuity Correction[a]	,505	1	,477			
Likelihood Ratio	2,791	1	,095	,498	,249	
Fisher's Exact Test				,498	,249	
Linear-by-Linear Association	2,009[c]	1	,156	,498	,249	,249
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is 1,417.

Diabetes

Count

		Diabetes	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

chronische Schmerzen

Count

		chronische Schmerzen	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

Migräne

Count

		Migräne		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	106	4	110
Total		216	4	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	4,074[b]	1	,044	,122	,061	
Continuity Correction[a]	2,292	1	,130			
Likelihood Ratio	5,619	1	,018	,122	,061	
Fisher's Exact Test				,122	,061	
Linear-by-Linear Association	4,056[c]	1	,044	,122	,061	,061
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,00.

c. The standardized statistic is 2,014.

Gynäkologische Erkrankungen

Count

		Gynäkologische Erkrankungen		
		Nein	Ja	Total
code	Mimü	109	1	110
	Vomü	104	6	110
Total		213	7	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,689[b]	1	,055	,119	,060	
Continuity Correction[a]	2,361	1	,124			
Likelihood Ratio	4,080	1	,043	,119	,060	
Fisher's Exact Test				,119	,060	
Linear-by-Linear Association	3,672[c]	1	,055	,119	,060	,052
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,50.

c. The standardized statistic is 1,916.

Leber-/ Gallen- Erkrankungen

Count

		Leber oder Gallenerkrankungen		
		Nein	Ja	Total
code	Mimü	109	0	109
	Vomü	109	1	110
Total		218	1	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,995[b]	1	,318	1,000	,502	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,382	1	,240	1,000	,502	
Fisher's Exact Test				1,000	,502	
Linear-by-Linear Association	,991[c]	1	,320	1,000	,502	,502
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is ,995.

Allergien

Count

		Allergien		
		Nein	Ja	Total
code	Mimü	80	30	110
	Vomü	79	31	110
Total		159	61	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,023[b]	1	,880	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,023	1	,880	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	,023[c]	1	,881	1,000	,500	,118
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 30,50.

c. The standardized statistic is ,150.

Tumore

Count

		Tumore		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	107	3	110
Total		217	3	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,041[b]	1	,081	,247	,123	
Continuity Correction[a]	1,352	1	,245			
Likelihood Ratio	4,200	1	,040	,247	,123	
Fisher's Exact Test				,247	,123	
Linear-by-Linear Association	3,028[c]	1	,082	,247	,123	,123
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,50.

c. The standardized statistic is 1,740.

andere Erkrankungen

Count

		andere Erkrankungen		
		Nein	Ja	Total
code	Mimü	95	15	110
	Vomü	63	47	110
Total		158	62	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	22,997[b]	1	,000	,000	,000	
Continuity Correction[a]	21,582	1	,000			
Likelihood Ratio	23,867	1	,000	,000	,000	
Fisher's Exact Test				,000	,000	
Linear-by-Linear Association	22,893[c]	1	,000	,000	,000	,000
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 31,00.

c. The standardized statistic is 4,785.

Gynäkologische Operationen

Crosstab

			Gyn OP		
			Nein	Ja	Total
code	Mimü	Count	90	20	110
		Expected Count	91,5	18,5	110,0
		% within code	81,8%	18,2%	100,0%
		% within Gyn OP	49,2%	54,1%	50,0%
	vomü	Count	93	17	110
		Expected Count	91,5	18,5	110,0
		% within code	84,5%	15,5%	100,0%
		% within Gyn OP	50,8%	45,9%	50,0%
Total		Count	183	37	220
		Expected Count	183,0	37,0	220,0
		% within code	83,2%	16,8%	100,0%
		% within Gyn OP	100,0%	100,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,292[b]	1	,589	,719	,359	
Continuity Correction[a]	,130	1	,718			
Likelihood Ratio	,293	1	,588	,719	,359	
Fisher's Exact Test				,719	,359	
Linear-by-Linear Association	,291[c]	1	,590	,719	,359	,124
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 18,50.

c. The standardized statistic is -,540.

Psychische Erkrankungen vor der Schwangerschaft

Count

		Psychische Erkrankungen		
		Nein	Ja	Total
code	Mimü	108	2	110
	Vomü	104	6	110
Total		212	8	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,075[b]	1	,150	,280	,140	
Continuity Correction[a]	1,167	1	,280			
Likelihood Ratio	2,168	1	,141	,280	,140	
Fisher's Exact Test				,280	,140	
Linear-by-Linear Association	2,066[c]	1	,151	,280	,140	,107
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 4,00.

c. The standardized statistic is 1,437.

Sucht

Crosstab

Count

		Sucht		
		Nein	Ja	Total
code	Mimü	109	1	110
	vomü	108	2	110
Total		217	3	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,338[b]	1	,561	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,344	1	,557	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	,336[c]	1	,562	1,000	,500	,377
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,50.

c. The standardized statistic is ,580.

Depressionen

Count

		Depressionen		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	108	2	110
Total		218	2	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,018[b]	1	,155	,498	,249	
Continuity Correction[a]	,505	1	,477			
Likelihood Ratio	2,791	1	,095	,498	,249	
Fisher's Exact Test				,498	,249	
Linear-by-Linear Association	2,009[c]	1	,156	,498	,249	,249
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is 1,417.

Anorexie

Count

		Anorexie		
		Nein	Ja	Total
code	Mimü	109	1	110
	Vomü	110	0	110
Total		219	1	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is -1,000.

Drogen

Count

		Drogen		
		Nein	Ja	Total
code	Mimü	107	3	110
	Vomü	109	1	110
Total		216	4	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,019[b]	1	,313	,622	,311	
Continuity Correction[a]	,255	1	,614			
Likelihood Ratio	1,065	1	,302	,622	,311	
Fisher's Exact Test				,372	,311	
Linear-by-Linear Association	1,014[c]	1	,314	,622	,311	,250
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,00.

c. The standardized statistic is -1,007.

Body-Mass-Index

	code	N	Mean	Std. Deviation	Std. Error Mean
BMI	Mimü	110	21,5882	4,05795	,38691
	Vomü	108	22,8111	4,33890	,41751

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
BMI	Equal variances assumed	,070	,791	-2,150	216	,033	-1,22293	,56887	-2,34418	-,10168
	Equal variances not assumed			-2,148	214,442	,033	-1,22293	,56922	-2,34492	-,10094

Untergewicht

Count

		code		
		Mimü	Vomü	Total
Untergewicht	Nein	87	98	185
	Ja	23	10	33
Total		110	108	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	5,757[b]	1	,016	,023	,013	
Continuity Correction[a]	4,886	1	,027			
Likelihood Ratio	5,899	1	,015	,023	,013	
Fisher's Exact Test				,023	,013	
Linear-by-Linear Association	5,731[c]	1	,017	,023	,013	,009
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 16,35.

c. The standardized statistic is -2,394.

Anorexie nach BMI

Count

		code		
		Mimü	Vomü	Total
Anorexie nach BMI	Keine Anorexie	96	103	199
	Anorextischer BMI	14	5	19
Total		110	108	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	4,491[b]	1	,034	,053	,029	
Continuity Correction[a]	3,531	1	,060			
Likelihood Ratio	4,667	1	,031	,053	,029	
Fisher's Exact Test				,053	,029	
Linear-by-Linear Association	4,471[c]	1	,034	,053	,029	,021
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 9,41.

c. The standardized statistic is -2,114.

Normalgewicht

Count

		code		
		Mimü	Vomü	Total
Normalgewicht	Nein	44	33	77
	Ja	66	75	141
Total		110	108	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,128[b]	1	,145	,158	,094	
Continuity Correction[a]	1,734	1	,188			
Likelihood Ratio	2,133	1	,144	,158	,094	
Fisher's Exact Test				,158	,094	
Linear-by-Linear Association	2,118[c]	1	,146	,158	,094	,039
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 38,15.

c. The standardized statistic is 1,455.

Übergewicht

Count

		code		
		Mimü	Vomü	Total
Übergewicht	Nein	89	85	174
	Ja	21	23	44
Total		110	108	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,165[b]	1	,685	,737	,406	
Continuity Correction[a]	,056	1	,813			
Likelihood Ratio	,165	1	,685	,737	,406	
Fisher's Exact Test				,737	,406	
Linear-by-Linear Association	,164[c]	1	,686	,737	,406	,123
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 21,80.

c. The standardized statistic is ,405.

Fehlgeburten bei früheren Schwangerschaften

Count

		Risiko Fehlgeburten		
		kein Risiko	Risiko	Total
code	Mimü	107	2	109
	Vomü	98	12	110
Total		205	14	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	7,534[b]	1	,006	,010	,005	
Continuity Correction[a]	6,093	1	,014			
Likelihood Ratio	8,316	1	,004	,010	,005	
Fisher's Exact Test				,010	,005	
Linear-by-Linear Association	7,499[c]	1	,006	,010	,005	,005
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,97.

c. The standardized statistic is 2,738.

Schwangerschaftsabbrüche in der Anamnese

Count

		Risiko Abruptio		
		kein Risiko	Risiko	Total
code	Mimü	102	8	110
	Vomü	93	17	110
Total		195	25	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,655[b]	1	,056	,088	,044	
Continuity Correction[a]	2,888	1	,089			
Likelihood Ratio	3,729	1	,053	,088	,044	
Fisher's Exact Test				,088	,044	
Linear-by-Linear Association	3,639[c]	1	,056	,088	,044	,028
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 12,50.

c. The standardized statistic is 1,908.

A3.2 Schwangerschaftsverlauf

Ultraschalluntersuchungen und Frühdiagnostik

Sonographie in der Schwangerschaft

	code	N	Mean	Std. Deviation	Std. Error Mean
Sonographie	Mimü	10	2,60	2,675	,846
	Vomü	28	3,36	3,009	,569

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Sonographie	Equal variances assumed	,009	,924	-,702	36	,487	-,757	1,079	-2,945	1,431
	Equal variances not assumed			-,743	17,762	,467	-,757	1,019	-2,901	1,386

Count

		Sono erhalten			
		Ja	Nein	unbekannt	Total
code	Mimü	9	1	100	110
	Vomü	28	0	82	110
Total		37	1	182	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	12,537[a]	2	,002	,001		
Likelihood Ratio	13,408	2	,001	,001		
Fisher's Exact Test	12,661			,001		
Linear-by-Linear Association	10,277[b]	1	,001	,001	,000	,000
N of Valid Cases	220					

a. 2 cells (33,3%) have expected count less than 5. The minimum expected count is ,50.

b. The standardized statistic is -3,206.

Amniozentese

Count

		Amnionzentese	
		Ja	Total
code	Mimü	5	5
	Vomü	5	5
Total		10	10

Feindiagnostik

Count

		Feindiagnostik		
		Nein	Ja	Total
code	Mimü	4	7	11
	Vomü	0	20	20
Total		4	27	31

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	8,350[b]	1	,004	,010	,010	
Continuity Correction[a]	5,428	1	,020			
Likelihood Ratio	9,421	1	,002	,010	,010	
Fisher's Exact Test				,010	,010	
Linear-by-Linear Association	8,081[c]	1	,004	,010	,010	,010
N of Valid Cases	31					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,42.

c. The standardized statistic is 2,843.

Medikamentöse Propylaxe

Count

		Prophylaxe		
		Keine Prophylaxe	Prophylaxe	Total
code	Mimü	17	56	73
	Vomü	16	76	92
Total		33	132	165

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,884[b]	1	,347	,434	,228	
Continuity Correction[a]	,554	1	,457			
Likelihood Ratio	,880	1	,348	,434	,228	
Fisher's Exact Test				,434	,228	
Linear-by-Linear Association	,879[c]	1	,348	,434	,228	,100
N of Valid Cases	165					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,60.

c. The standardized statistic is ,938.

Sexuell übertragene Infektionen

STD gesamt

	code	N	Mean	Std. Deviation	Std. Error Mean
STD	Mimü	109	,24	,489	,047
	Vomü	109	,14	,440	,042

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
STD	Equal variances assumed	8,220	,005	1,602	216	,111	,101	,063	-,023	,225
	Equal variances not assumed			1,602	213,687	,111	,101	,063	-,023	,225

Gesamtanzahl infizierter Frauen

Count

		STD		
		Nein	Ja	Total
code	Mimü	86	23	109
	Vomü	97	12	109
Total		183	35	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	4,118[b]	1	,042	,064	,032	
Continuity Correction[a]	3,404	1	,065			
Likelihood Ratio	4,178	1	,041	,064	,032	
Fisher's Exact Test				,064	,032	
Linear-by-Linear Association	4,099[c]	1	,043	,064	,032	,019
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 17,50.

c. The standardized statistic is -2,025.

Clamydien

Count

		Clamydien		
		Nein	Ja	Total
code	Mimü	98	11	109
	Vomü	104	5	109
Total		202	16	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,428[b]	1	,119	,193	,096	
Continuity Correction[a]	1,686	1	,194			
Likelihood Ratio	2,484	1	,115	,193	,096	
Fisher's Exact Test				,193	,096	
Linear-by-Linear Association	2,417[c]	1	,120	,193	,096	,063
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 8,00.

c. The standardized statistic is -1,555.

Humanes Papilom Virus

Count

		HPV		
		Nein	Ja	Total
code	Mimü	108	1	109
	Vomü	109	0	109
Total		217	1	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is -1,000.

Hepatitis-B Virus

Count

		HBV		
		Nein	Ja	Total
code	Mimü	109	0	109
	Vomü	108	1	109
Total		217	1	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is -1,000.

Hepatitis-C Virus

Count

		HCV		
		Nein	Ja	Total
code	Mimü	108	1	109
	Vomü	109	0	109
Total		217	1	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is -1,000.

Pilze

Count

		Pilze		
		Nein	Ja	Total
code	Mimü	99	10	109
	Vomü	101	8	109
Total		200	18	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,242[b]	1	,623	,806	,403	
Continuity Correction[a]	,061	1	,806			
Likelihood Ratio	,243	1	,622	,806	,403	
Fisher's Exact Test				,806	,403	
Linear-by-Linear Association	,241[c]	1	,623	,806	,403	,173
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 9,00.

c. The standardized statistic is -,491.

B-Streptokokken

Count

		B Streptokokken		
		Nein	Ja	Total
code	Mimü	106	3	109
	Vomü	108	1	109
Total		214	4	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,019[b]	1	,313	,622	,311	
Continuity Correction[a]	,255	1	,614			
Likelihood Ratio	1,065	1	,302	,622	,311	
Fisher's Exact Test				,622	,311	
Linear-by-Linear Association	1,014[c]	1	,314	,622	,311	,250
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,00.

c. The standardized statistic is -1,007.

Weitere Infektionen

Infektionen gesamt

	code	N	Mean	Std. Deviation	Std. Error Mean
Infekte	Mimü	109	,09	,320	,031
	Vomü	109	,17	,381	,037

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Infekte	Equal variances assumed	11,478	,001	-1,731	216	,085	-,083	,048	-,177	,011
	Equal variances not assumed			-1,731	209,791	,085	-,083	,048	-,177	,011

Gesamtanzahl betroffener Frauen

Count

		Infekte		
		Nein	Ja	Total
code	Mimü	100	9	109
	Vomü	90	19	109
Total		190	28	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	4,098[b]	1	,043	,067	,034	
Continuity Correction[a]	3,319	1	,068			
Likelihood Ratio	4,178	1	,041	,067	,034	
Fisher's Exact Test				,067	,034	
Linear-by-Linear Association	4,079[c]	1	,043	,067	,034	,021
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,00.

c. The standardized statistic is 2,020.

Atemwegsinfekte

Count

		Atemwegsinfekte		
		Nein	Ja	Total
code	Mimü	109	0	109
	Vomü	105	5	110
Total		214	5	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	5,070[b]	1	,024	,060	,031	
Continuity Correction[a]	3,238	1	,072			
Likelihood Ratio	7,002	1	,008	,060	,031	
Fisher's Exact Test				,060	,031	
Linear-by-Linear Association	5,047[c]	1	,025	,060	,031	,031
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,49.

c. The standardized statistic is 2,247.

Harnwegsinfekte

Count

		HWI		
		Nein	Ja	Total
code	Mimü	109	0	109
	Vomü	107	2	109
Total		216	2	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,019[b]	1	,155	,498	,249	
Continuity Correction[a]	,505	1	,477			
Likelihood Ratio	2,791	1	,095	,498	,249	
Fisher's Exact Test				,498	,249	
Linear-by-Linear Association	2,009[c]	1	,156	,498	,249	,249
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is 1,417.

Pyelonepritiden

Count

		Pyelonephritiden		
		Nein	Ja	Total
code	Mimü	106	3	109
	Vomü	110	0	110
Total		216	3	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,070[b]	1	,080	,122	,122	
Continuity Correction[a]	1,370	1	,242			
Likelihood Ratio	4,228	1	,040	,122	,122	
Fisher's Exact Test				,122	,122	
Linear-by-Linear Association	3,056[c]	1	,080	,122	,122	,122
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,49.

c. The standardized statistic is -1,748.

Magen-Darminfektionen

Count

		Magendarminfektionen		
		Nein	Ja	Total
code	Mimü	107	2	109
	Vomü	110	0	110
Total		217	2	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,037[b]	1	,154	,247	,247	
Continuity Correction[a]	,514	1	,473			
Likelihood Ratio	2,809	1	,094	,247	,247	
Fisher's Exact Test				,247	,247	
Linear-by-Linear Association	2,028[c]	1	,154	,247	,247	,247
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is -1,424.

Windpocken/ Gürtelrose

Count

		Windpocken/ Gürtelrose	
		Nein	Total
code	Mimü	109	109
	Vomü	110	110
Total		219	219

Röteln

Count

		Röteln		
		Nein	Ja	Total
code	Mimü	108	1	109
	Vomü	109	0	109
Total		217	1	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is -1,000.

Erythema infectiosum

Count

		Erythema infectiosum	
		Nein	Total
code	Mimü	109	109
	Vomü	110	110
Total		219	219

Toxoplasmose

Count

		Toxoplasmose		
		Nein	Ja	Total
code	Mimü	106	3	109
	Vomü	109	0	109
Total		215	3	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,042[b]	1	,081	,247	,123	
Continuity Correction[a]	1,352	1	,245			
Likelihood Ratio	4,201	1	,040	,247	,123	
Fisher's Exact Test				,247	,123	
Linear-by-Linear Association	3,028[c]	1	,082	,247	,123	,123
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,50.

c. The standardized statistic is -1,740.

andere Infektionen

Count

		andere Infektionen		
		Nein	Ja	Total
code	Mimü	105	3	108
	Vomü	97	13	110
Total		202	16	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	6,549[b]	1	,010	,017	,009	
Continuity Correction[a]	5,287	1	,021			
Likelihood Ratio	7,037	1	,008	,017	,009	
Fisher's Exact Test				,017	,009	
Linear-by-Linear Association	6,519[c]	1	,011	,017	,009	,008
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,93.

c. The standardized statistic is 2,553.

Schwangerschafteserkrankungen

Schwangerschaftserkrankungen gesamt

	code	N	Mean	Std. Deviation	Std. Error Mean
SSErkrankungen	Mimü	110	,03	,164	,016
	Vomü	110	,12	,351	,034

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
SSErkrankungen	Equal variances assumed	26,576	,000	-2,459	218	,015	-,091	,037	-,164	-,018
	Equal variances not assumed			-2,459	154,130	,015	-,091	,037	-,164	-,018

Gesamtanzahl betroffener Frauen

Count

		SS Erkrankungen		
		Nein	Ja	Total
code	Mimü	107	3	110
	Vomü	98	12	110
Total		205	15	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	5,795[b]	1	,016	,029	,015	
Continuity Correction[a]	4,579	1	,032			
Likelihood Ratio	6,178	1	,013	,029	,015	
Fisher's Exact Test				,029	,015	
Linear-by-Linear Association	5,769[c]	1	,016	,029	,015	,012
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,50.

c. The standardized statistic is 2,402.

Emesis

Count

		Emesis		
		Nein	Ja	Total
code	Mimü	109	1	110
	Vomü	105	5	110
Total		214	6	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,741[b]	1	,098	,212	,106	
Continuity Correction[a]	1,542	1	,214			
Likelihood Ratio	2,986	1	,084	,212	,106	
Fisher's Exact Test				,212	,106	
Linear-by-Linear Association	2,729[c]	1	,099	,212	,106	,092
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,00.

c. The standardized statistic is 1,652.

isolierte Hypertonie

Count

		isolierte Hypertonie		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	105	5	110
Total		215	5	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	5,116[b]	1	,024	,060	,030	
Continuity Correction[a]	3,274	1	,070			
Likelihood Ratio	7,048	1	,008	,060	,030	
Fisher's Exact Test				,060	,030	
Linear-by-Linear Association	5,093[c]	1	,024	,060	,030	,030
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,50.

c. The standardized statistic is 2,257.

Präeklampsie

Count

		Präeklampsie		
		Nein	Ja	Total
code	Mimü	108	2	110
	Vomü	109	1	110
Total		217	3	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,338[b]	1	,561	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,344	1	,557	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	,336[c]	1	,562	1,000	,500	,377
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,50.

c. The standardized statistic is -,580.

Eklampsie

Count

		Eklampsie	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

HELPP-Syndrom

Count

		HELLP		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	108	2	110
Total		218	2	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,018[b]	1	,155	,498	,249	
Continuity Correction[a]	,505	1	,477			
Likelihood Ratio	2,791	1	,095	,498	,249	
Fisher's Exact Test				,498	,249	
Linear-by-Linear Association	2,009[c]	1	,156	,498	,249	,249
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is 1,417.

Neu aufgetretene Erkrankungen während der Schwangerschaft

Erkrankungen in der Schwangerschaft gesamt

	code	N	Mean	Std. Deviation	Std. Error Mean
Erkrankungen in der Schwangerschaft	Mimü	110	,08	,275	,026
	Vomü	110	,18	,410	,039

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Erkrankungen in der Schwangerschaft	Equal variances assumed	19,159	,000	-2,122	218	,035	-,100	,047	-,193	-,007
	Equal variances not assumed			-2,122	190,580	,035	-,100	,047	-,193	-,007

Gesamtanzahl erkrankter Frauen

Count

		Erkrankungen während der Schwangerschaft		
		Nein	Ja	Total
code	Mimü	103	7	110
	Vomü	92	17	109
Total		195	24	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	4,783[b]	1	,029	,032	,024	
Continuity Correction[a]	3,883	1	,049			
Likelihood Ratio	4,913	1	,027	,032	,024	
Fisher's Exact Test				,032	,024	
Linear-by-Linear Association	4,761[c]	1	,029	,032	,024	,016
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 11,95.

c. The standardized statistic is 2,182.

Herz-Kreislauf-Erkrankungen in der Schwangerschaft

Count

		Herz Kreislauf Erkrankungen		
		Nein	Ja	Total
code	Mimü	107	3	110
	Vomü	105	5	110
Total		212	8	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,519[b]	1	,471	,721	,361	
Continuity Correction[a]	,130	1	,719			
Likelihood Ratio	,524	1	,469	,721	,361	
Fisher's Exact Test				,721	,361	
Linear-by-Linear Association	,517[c]	1	,472	,721	,361	,221
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 4,00.

c. The standardized statistic is ,719.

chronische Gelenkerkrankungen in der Schwangerschaft

Count

		chronische Gelenkerkrankungen	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

chronische Lungenerkrankungen in der Schwangerschaft

Count

		chronische Lungenerkrankungen	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

chronische Magen-Darm-Erkrankungen in der Schwangerschaft

Count

		Chronische Magen-Darmerkrankungen	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

Geschlechtskrankheiten in der Schwangerschaft

Count

		Geschlechtskrankheiten	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

Stoffwechselerkrankungen in der Schwangerschaft

Count

		Stoffwechselerkrankungen		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	109	1	110
Total		219	1	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is 1,000.

Diabetes in der Schwangerschaft

Count

		Diabetes		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	109	1	110
Total		219	1	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is 1,000.

chronische Schmerzen in der Schwangerschaft

Count

		chronische Schmerzen	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

Migräne in der Schwangerschaft

Count

		Migräne	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

Gynäkologische Erkrankungen in der Schwangerschaft

Count

		Gynäkologische Erkrankungen		
		Nein	Ja	Total
code	Mimü	109	1	110
	Vomü	109	1	110
Total		218	2	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,000[b]	1	1,000	1,000	,751	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,000	1	1,000	1,000	,751	
Fisher's Exact Test				1,000	,751	
Linear-by-Linear Association	,000[c]	1	1,000	1,000	,751	,502
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is ,000.

Leber- / Gallen- Erkrankungen in der Schwangerschaft

Count

		Leber oder Gallenerkrankungen		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	109	1	110
Total		219	1	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is 1,000.

Allergien in der Schwangerschaft

Count

		Allergien	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

Tumor in der Schwangerschaft

Count

		Tumor	
		Nein	Total
code	Mimü	110	110
	Vomü	110	110
Total		220	220

andere Erkrankungen in der Schwangerschaft

Count

		andere Erkrankungen		
		Nein	Ja	Total
code	Mimü	105	5	110
	Vomü	99	11	110
Total		204	16	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,426[b]	1	,119	,193	,097	
Continuity Correction[a]	1,685	1	,194			
Likelihood Ratio	2,482	1	,115	,193	,097	
Fisher's Exact Test				,193	,097	
Linear-by-Linear Association	2,415[c]	1	,120	,193	,097	,063
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 8,00.

c. The standardized statistic is 1,554.

Weitere Probleme während des Schwangerschaftsverlauf

Zervixinsuffizienz

Count

		Zervixinsuffizienz		
		Nein	Ja	Total
code	Mimü	104	6	110
	Vomü	104	6	110
Total		208	12	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,000[b]	1	1,000	1,000	,616	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,000	1	1,000	1,000	,616	
Fisher's Exact Test				1,000	,616	
Linear-by-Linear Association	,000[c]	1	1,000	1,000	,616	,232
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,00.

c. The standardized statistic is ,000.

Plazentainsuffizienz in der Schwangerschaft

Count

		Plazentainsuffizienz		
		Nein	Ja	Total
code	Mimü	106	4	110
	Vomü	107	3	110
Total		213	7	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,148[b]	1	,701	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,148	1	,700	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	,147[c]	1	,702	1,000	,500	,277
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,50.

c. The standardized statistic is -,383.

Amnioninfektionssyndrom

Count

		Amnioninfektionssyndrom		
		Nein	Ja	Total
code	Mimü	108	2	110
	Vomü	107	3	110
Total		215	5	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,205[b]	1	,651	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,206	1	,650	1,000	,500	
Fisher's Exact Test				,685	,500	
Linear-by-Linear Association	,204[c]	1	,652	1,000	,500	,315
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,50.

c. The standardized statistic is ,451.

Blutung

Count

		Blutung		
		Nein	Ja	Total
code	Mimü	108	2	110
	Vomü	105	5	110
Total		213	7	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,328[b]	1	,249	,446	,223	
Continuity Correction[a]	,590	1	,442			
Likelihood Ratio	1,371	1	,242	,446	,223	
Fisher's Exact Test				,446	,223	
Linear-by-Linear Association	1,322[c]	1	,250	,446	,223	,163
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,50.

c. The standardized statistic is 1,150.

Chirurgische Eingriffe während der Schwangerschaft

Count

		Chirurgische Eingriffe		
		Nein	Ja	Total
code	Mimü	108	1	109
	Vomü	107	3	110
Total		215	4	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,000[b]	1	,317	,622	,314	
Continuity Correction[a]	,245	1	,620			
Likelihood Ratio	1,047	1	,306	,622	,314	
Fisher's Exact Test				,622	,314	
Linear-by-Linear Association	,996[c]	1	,318	,622	,314	,252
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,99.

c. The standardized statistic is ,998.

Unfälle während der Schwangerschaft

Count

		Unfälle		
		Nein	Ja	Total
code	Mimü	109	0	109
	Vomü	107	3	110
Total		216	3	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,014[b]	1	,083	,247	,125	
Continuity Correction[a]	1,333	1	,248			
Likelihood Ratio	4,173	1	,041	,247	,125	
Fisher's Exact Test				,247	,125	
Linear-by-Linear Association	3,000[c]	1	,083	,247	,125	,125
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,49.

c. The standardized statistic is 1,732.

Lungenreife der Mutter erfolgt

Count

		Lungenreife Mutter		
		Nein	Ja	Total
code	Mimü	96	13	109
	Vomü	93	15	108
Total		189	28	217

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,186[b]	1	,666	,691	,410	
Continuity Correction[a]	,052	1	,819			
Likelihood Ratio	,186	1	,666	,691	,410	
Fisher's Exact Test				,691	,410	
Linear-by-Linear Association	,185[c]	1	,667	,691	,410	,146
N of Valid Cases	217					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 13,94.

c. The standardized statistic is ,430.

Stationärer Aufenthalt

	code	N	Mean	Std. Deviation	Std. Error Mean
Stationärer Aufenthalt	Mimü	41	1,90	1,947	,304
	Vomü	39	15,00	18,121	2,902

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Stationärer Aufenthalt	Equal variances assumed	29,347	,000	-4,602	78	,000	-13,098	2,846	-18,764	-7,431
	Equal variances not assumed			-4,489	38,835	,000	-13,098	2,918	-19,000	-7,195

Count

		Krankenhausaufenthalt während der Schwangerschaft		
		Nein	Ja	Total
code	Mimü	66	44	110
	Vomü	70	39	109
Total		136	83	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,414[b]	1	,520	,578	,307	
Continuity Correction[a]	,254	1	,614			
Likelihood Ratio	,414	1	,520	,578	,307	
Fisher's Exact Test				,578	,307	
Linear-by-Linear Association	,412[c]	1	,521	,578	,307	,090
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 41,31.

c. The standardized statistic is -,642.

Gewichtszunahme während der Schwangerschaft

	code	N	Mean	Std. Deviation	Std. Error Mean
Gewicht zur Geburt	Mimü	103	14,047	6,4781	,6383
	Vomü	99	14,378	7,1464	,7182

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Gewicht zur Geburt	Equal variances assumed	,412	,522	-,345	200	,730	-,3312	,9590	-2,2223	1,5599
	Equal variances not assumed			-,345	196,290	,731	-,3312	,9609	-2,2262	1,5638

A3.3 Geburt

Schwangerschaftsdauer

Schwangerschaftsdauer in Tagen

entbWoch

Mimü	N	Valid	102
		Missing	9
	Mean		272,11
	Median		277,50
	Std. Deviation		18,839
	Minimum		178
	Maximum		294
Vomü	N	Valid	110
		Missing	0
	Mean		272,70
	Median		279,00
	Std. Deviation		19,668
	Minimum		185
	Maximum		293

Frühgeburt

Count

		Frühgeburt		
		Ja	Nein	Total
code	Mimü	16	86	102
	Vomü	14	96	110
Total		30	182	212

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,381[b]	1	,537	,560	,337	
Continuity Correction[a]	,177	1	,674			
Likelihood Ratio	,381	1	,537	,560	,337	
Fisher's Exact Test				,560	,337	
Linear-by-Linear Association	,380[c]	1	,538	,560	,337	,129
N of Valid Cases	212					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,43.

c. The standardized statistic is ,616.

Art der Aufnahme zur Geburt

			Aufnahme zur Geburt		
			Normale Aufnahme	Notfall	Total
code	Mimü	Count	84	26	110
		Expected Count	91,0	19,0	110,0
		% within code	76,4%	23,6%	100,0%
		% within Aufn_Typ	46,2%	68,4%	50,0%
	Vomü	Count	98	12	110
		Expected Count	91,0	19,0	110,0
		% within code	89,1%	10,9%	100,0%
		% within Aufn_Typ	53,8%	31,6%	50,0%
Total		Count	182	38	220
		Expected Count	182,0	38,0	220,0
		% within code	82,7%	17,3%	100,0%
		% within Aufn_Typ	100,0%	100,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	6,235[b]	1	,013	,020	,010	
Continuity Correction[a]	5,376	1	,020			
Likelihood Ratio	6,359	1	,012	,020	,010	
Fisher's Exact Test				,020	,010	
Linear-by-Linear Association	6,206[c]	1	,013	,020	,010	,006
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 19,00.

c. The standardized statistic is -2,491.

Entbindungsverlauf

Geburtsbeginn

Count

		Spontaner Geburtsbeginn		
		Nein	Ja	Total
code	Mimü	35	62	97
	Vomü	19	85	104
Total		54	147	201

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	8,105[b]	1	,004	,007	,003	
Continuity Correction[a]	7,224	1	,007			
Likelihood Ratio	8,182	1	,004	,007	,003	
Fisher's Exact Test				,007	,003	
Linear-by-Linear Association	8,065[c]	1	,005	,007	,003	,002
N of Valid Cases	201					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 26,06.

c. The standardized statistic is 2,840.

Count

		Priming/ Wehenfördernde Mittel		
		Nein	Ja	Total
code	Mimü	62	35	97
	Vomü	85	19	104
Total		147	54	201

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	8,105[b]	1	,004	,007	,003	
Continuity Correction[a]	7,224	1	,007			
Likelihood Ratio	8,182	1	,004	,007	,003	
Fisher's Exact Test				,007	,003	
Linear-by-Linear Association	8,065[c]	1	,005	,007	,003	,002
N of Valid Cases	201					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 26,06.

c. The standardized statistic is -2,840.

Spontanentbindeung

Count

		Spontanentbindeung		
		Nein	Ja	Total
code	Mimü	21	88	109
	Vomü	28	82	110
Total		49	170	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,207[b]	1	,272	,331	,175	
Continuity Correction[a]	,877	1	,349			
Likelihood Ratio	1,211	1	,271	,331	,175	
Fisher's Exact Test				,331	,175	
Linear-by-Linear Association	1,202[c]	1	,273	,331	,175	,071
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 24,39.

c. The standardized statistic is -1,096.

Sectio caesera

Count

		Sectio Gesamt		
		Nein	Ja	Total
code	Mimü	93	17	110
	Vomü	88	22	110
Total		181	39	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,779[b]	1	,377		
Continuity Correction[a]	,499	1	,480		
Likelihood Ratio	,781	1	,377		
Fisher's Exact Test				,480	,240
Linear-by-Linear Association	,776	1	,378		
N of Valid Cases	220				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 19,50.

primäre Sectio

Count

		primäre Sektio		
		Nein	Ja	Total
code	Mimü	99	11	110
	Vomü	95	15	110
Total		194	26	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,698[b]	1	,404	,532	,266	
Continuity Correction[a]	,393	1	,531			
Likelihood Ratio	,700	1	,403	,532	,266	
Fisher's Exact Test				,532	,266	
Linear-by-Linear Association	,695[c]	1	,405	,532	,266	,118
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 13,00.

c. The standardized statistic is ,833.

sekundäre Sectio

Count

		sekundäre Sectio		
		Nein	Ja	Total
code	Mimü	104	6	110
	Vomü	103	7	110
Total		207	13	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,082[b]	1	,775	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,082	1	,775	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	,081[c]	1	,775	1,000	,500	,215
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,50.

c. The standardized statistic is ,285.

Vakuumextraktion

Count

		Vakuumextraktion		
		Nein	Ja	Total
code	Mimü	108	1	109
	Vomü	109	1	110
Total		217	2	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,000[b]	1	,995	1,000	,749	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,000	1	,995	1,000	,749	
Fisher's Exact Test				1,000	,749	
Linear-by-Linear Association	,000[c]	1	,995	1,000	,749	,502
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is -,006.

Forceps

Count

		Forceps		
		Nein	Ja	Total
code	Mimü	106	3	109
	Vomü	103	7	110
Total		209	10	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,639[b]	1	,201	,332	,170	
Continuity Correction[a]	,915	1	,339			
Likelihood Ratio	1,684	1	,194	,332	,170	
Fisher's Exact Test				,332	,170	
Linear-by-Linear Association	1,631[c]	1	,202	,332	,170	,118
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,98.

c. The standardized statistic is 1,277.

Schädellage

Count

		Schädellage		
		Nein	Ja	Total
code	Mimü	5	91	96
	Vomü	11	95	106
Total		16	186	202

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,845[b]	1	,174	,201	,136	
Continuity Correction[a]	1,205	1	,272			
Likelihood Ratio	1,897	1	,168	,201	,136	
Fisher's Exact Test				,201	,136	
Linear-by-Linear Association	1,836[c]	1	,175	,201	,136	,085
N of Valid Cases	202					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,60.

c. The standardized statistic is -1,355.

Beckenlage

Count

		Beckenlage		
		Nein	Ja	Total
code	Mimü	93	3	96
	Vomü	99	7	106
Total		192	10	202

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,296[b]	1	,255	,338	,209	
Continuity Correction[a]	,662	1	,416			
Likelihood Ratio	1,338	1	,247	,338	,209	
Fisher's Exact Test				,338	,209	
Linear-by-Linear Association	1,289[c]	1	,256	,338	,209	,140
N of Valid Cases	202					

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,75.

c. The standardized statistic is 1,135.

Querlage

Count

		Querlage		
		Nein	Ja	Total
code	Mimü	94	2	96
	Vomü	102	4	106
Total		196	6	202

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,499[b]	1	,480	,685	,389	
Continuity Correction[a]	,085	1	,771			
Likelihood Ratio	,511	1	,475	,685	,389	
Fisher's Exact Test				,685	,389	
Linear-by-Linear Association	,497[c]	1	,481	,685	,389	,259
N of Valid Cases	202					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,85.

c. The standardized statistic is ,705.

Blasensprung

Wann war der Blasensprung

code			Frequency	Percent	Valid Percent	Cumulative Percent
Mimü	Valid	unter 4h vor Geburt	49	44,1	49,5	49,5
		zw 4-12 h vor Geburt	37	33,3	37,4	86,9
		über 12h vor Geburt	11	9,9	11,1	98,0
		unter der Geburt	2	1,8	2,0	100,0
		Total	99	89,2	100,0	
	Missing	88	3	2,7		
		unbekannt	8	7,2		
		System	1	,9		
		Total	12	10,8		
	Total		111	100,0		
Vomü	Valid	unter 4h vor Geburt	36	32,7	37,9	37,9
		zw 4-12 h vor Geburt	40	36,4	42,1	80,0
		über 12h vor Geburt	18	16,4	18,9	98,9
		unter der Geburt	1	,9	1,1	100,0
		Total	95	86,4	100,0	
	Missing	unbekannt	15	13,6		
	Total		110	100,0		

Count

		Blasensprung		
		spontan	künstlich	Total
code	Mimü	41	59	100
	Vomü	54	48	102
Total		95	107	202

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,890[b]	1	,089	,093	,059	
Continuity Correction[a]	2,431	1	,119			
Likelihood Ratio	2,898	1	,089	,093	,059	
Fisher's Exact Test				,093	,059	
Linear-by-Linear Association	2,876[c]	1	,090	,093	,059	,027
N of Valid Cases	202					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 47,03.

c. The standardized statistic is -1,696.

Count

		spontaner Blasensprung		
		Nein	Ja	Total
code	Mimü	59	41	100
	Vomü	48	54	102
Total		107	95	202

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,890[b]	1	,089	,093	,059	
Continuity Correction[a]	2,431	1	,119			
Likelihood Ratio	2,898	1	,089	,093	,059	
Fisher's Exact Test				,093	,059	
Linear-by-Linear Association	2,876[c]	1	,090	,093	,059	,027
N of Valid Cases	202					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 47,03.

c. The standardized statistic is 1,696.

Count

		künstlicher Blasensprung		
		Nein	Ja	Total
code	Mimü	41	59	100
	Vomü	54	48	102
Total		95	107	202

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,890[b]	1	,089	,093	,059	
Continuity Correction[a]	2,431	1	,119			
Likelihood Ratio	2,898	1	,089	,093	,059	
Fisher's Exact Test				,093	,059	
Linear-by-Linear Association	2,876[c]	1	,090	,093	,059	,027
N of Valid Cases	202					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 47,03.

c. The standardized statistic is -1,696.

Pathologischer Blasensprung

Count

		pathologischer Blasensprung		
		Nein	Ja	Total
code	Mimü	88	11	99
	Vomü	77	18	95
Total		165	29	194

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,342[b]	1	,126	,159	,092	
Continuity Correction[a]	1,766	1	,184			
Likelihood Ratio	2,358	1	,125	,159	,092	
Fisher's Exact Test				,159	,092	
Linear-by-Linear Association	2,329[c]	1	,127	,159	,092	,051
N of Valid Cases	194					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,20.

c. The standardized statistic is 1,526.

Pathologisches Fruchtwasser

Count

		pathologisches Fruchtwasser		
		Nein	Ja	Total
code	Mimü	97	13	110
	Vomü	95	15	110
Total		192	28	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,164[b]	1	,686	,840	,420	
Continuity Correction[a]	,041	1	,840			
Likelihood Ratio	,164	1	,686	,840	,420	
Fisher's Exact Test				,840	,420	
Linear-by-Linear Association	,163[c]	1	,686	,840	,420	,148
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,00.

c. The standardized statistic is ,404.

Blutverlust unter der Geburt

Count

		Blutverlust		
		normaler Blutverlust	erhöhter Blutverlust	Total
code	Mimü	97	7	104
	Vomü	98	11	109
Total		195	18	213

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,777[b]	1	,378	,463	,264	
Continuity Correction[a]	,403	1	,525			
Likelihood Ratio	,784	1	,376	,463	,264	
Fisher's Exact Test				,463	,264	
Linear-by-Linear Association	,773[c]	1	,379	,463	,264	,134
N of Valid Cases	213					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 8,79.

c. The standardized statistic is ,879.

Dauer der Geburt in Minuten

Dauer

Mimü	N	Valid	93
		Missing	18
	Mean		410,53
	Median		375,00
	Std. Deviation		185,825
	Minimum		60
	Maximum		999
Vomü	N	Valid	107
		Missing	3
	Mean		438,18
	Median		420,00
	Std. Deviation		322,431
	Minimum		20
	Maximum		2760

Komplikationen unter der Geburt

Geburtskomplikationen gesamt

	code	N	Mean	Std. Deviation	Std. Error Mean
Komplikationen unter der Geburt	Mimü	109	,24	,489	,047
	Vomü	110	,81	,748	,071

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Komplikationen unter der Geburt	Equal variances assumed	23,595	,000	-6,676	217	,000	-,571	,085	-,739	-,402
	Equal variances not assumed			-6,688	187,943	,000	-,571	,085	-,739	-,402

Gesamtanzahl betroffener Frauen

Count

		Komplikationen unter der Geburt		
		Nein	Ja	Total
code	Mimü	86	23	109
	Vomü	42	68	110
Total		128	91	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	37,374[b]	1	,000	,000	,000	
Continuity Correction[a]	35,716	1	,000			
Likelihood Ratio	38,695	1	,000	,000	,000	
Fisher's Exact Test				,000	,000	
Linear-by-Linear Association	37,203[c]	1	,000	,000	,000	,000
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 45,29.

c. The standardized statistic is 6,099.

Plazenta praevia

Count

		Plazenta praevia		
		Nein	Ja	Total
code	Mimü	109	0	109
	Vomü	108	2	110
Total		217	2	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,000[b]	1	,157	,498	,251	
Continuity Correction[a]	,495	1	,482			
Likelihood Ratio	2,773	1	,096	,498	,251	
Fisher's Exact Test				,498	,251	
Linear-by-Linear Association	1,991[c]	1	,158	,498	,251	,251
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is 1,411.

tiefer Sitz der Plazenta

Count

		tiefer Sitz der Plazenta	
		Nein	Total
code	Mimü	109	109
	Vomü	110	110
Total		219	219

vorzeitige Plazentalösung

Count

		Plazentaablösung		
		Nein	Ja	Total
code	Mimü	109	0	109
	Vomü	108	2	110
Total		217	2	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,000[b]	1	,157	,498	,251	
Continuity Correction[a]	,495	1	,482			
Likelihood Ratio	2,773	1	,096	,498	,251	
Fisher's Exact Test				,498	,251	
Linear-by-Linear Association	1,991[c]	1	,158	,498	,251	,251
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is 1,411.

Randsinusblutung

Count

		Randsinusblutung	
		Nein	Total
code	Mimü	109	109
	Vomü	110	110
Total		219	219

Uterusruptur

Count

		Uterusruptur	
		Nein	Total
code	Mimü	109	109
	Vomü	110	110
Total		219	219

Gefäßruptur bei Insertio Velamentosa

Count

		Gefäßruptur	
		Nein	Total
code	Mimü	109	109
	Vomü	110	110
Total		219	219

Varixknotenruptur der Scheide

Count

		Varixknotenruptur	
		Nein	Total
code	Mimü	109	109
	Vomü	110	110
Total		219	219

Scheidenriss

Count

		Scheidenriss		
		Nein	Ja	Total
code	Mimü	93	16	109
	Vomü	92	18	110
Total		185	34	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,118[b]	1	,731	,852	,438	
Continuity Correction[a]	,025	1	,875			
Likelihood Ratio	,119	1	,731	,852	,438	
Fisher's Exact Test				,852	,438	
Linear-by-Linear Association	,118[c]	1	,731	,852	,438	,139
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 16,92.

c. The standardized statistic is ,343.

Zervixriss

Count

		Zervixriss		
		Nein	Ja	Total
code	Mimü	108	1	109
	Vomü	110	0	110
Total		218	1	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,014[b]	1	,314	,498	,498	
Continuity Correction[a]	,000	1	,996			
Likelihood Ratio	1,400	1	,237	,498	,498	
Fisher's Exact Test				,498	,498	
Linear-by-Linear Association	1,009[c]	1	,315	,498	,498	,498
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is -1,005.

Schock

Count

		Schock	
		Nein	Total
code	Mimü	109	109
	Vomü	110	110
Total		219	219

Atonie

Count

		Atonie		
		Nein	Ja	Total
code	Mimü	107	2	109
	Vomü	108	2	110
Total		215	4	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,000[b]	1	,993	1,000	,686	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,000	1	,993	1,000	,686	
Fisher's Exact Test				1,000	,686	
Linear-by-Linear Association	,000[c]	1	,993	1,000	,686	,378
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,99.

c. The standardized statistic is -,009.

andere Komplikationen

Count

		andere Komplikationen		
		Nein	Ja	Total
code	Mimü	104	5	109
	Vomü	59	51	110
Total		163	56	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	50,206[b]	1	,000	,000	,000	
Continuity Correction[a]	48,034	1	,000			
Likelihood Ratio	56,515	1	,000	,000	,000	
Fisher's Exact Test				,000	,000	
Linear-by-Linear Association	49,976[c]	1	,000	,000	,000	,000
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 27,87.

c. The standardized statistic is 7,069.

Komplikationen im Wochenbett

Komplikationen im Wochenbett gesamt

	code	N	Mean	Std. Deviation	Std. Error Mean
Wochenbett-komplikationen	Mimü	105	,46	,519	,051
	Vomü	110	,59	,547	,052

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Wochenbett-komplikationen	Equal variances assumed	,282	,596	-1,837	213	,068	-,134	,073	-,277	,010
	Equal variances not assumed			-1,840	212,995	,067	-,134	,073	-,277	,010

Gesamtanzahl betroffener Frauen

Count

		Wochenbettkomplikationen		
		Nein	Ja	Total
code	Mimü	59	47	106
	Vomü	48	62	110
Total		107	109	216

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,122[b]	1	,077	,102	,051	
Continuity Correction[a]	2,660	1	,103			
Likelihood Ratio	3,130	1	,077	,102	,051	
Fisher's Exact Test				,102	,051	
Linear-by-Linear Association	3,108[c]	1	,078	,102	,051	,023
N of Valid Cases	216					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 52,51.

c. The standardized statistic is 1,763.

Puberale Infektion

Count

		Puberale Infektion		
		Nein	Ja	Total
code	Mimü	105	1	106
	Vomü	108	2	110
Total		213	3	216

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,302[b]	1	,583	1,000	,514	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,308	1	,579	1,000	,514	
Fisher's Exact Test				1,000	,514	
Linear-by-Linear Association	,300[c]	1	,584	1,000	,514	,384
N of Valid Cases	216					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,47.

c. The standardized statistic is ,548.

Wundheilungsstörungen

Count

		Wundheilungsstörungen		
		Nein	Ja	Total
code	Mimü	106	0	106
	Vomü	109	1	110
Total		215	1	216

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,968[b]	1	,325	1,000	,509	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,354	1	,245	1,000	,509	
Fisher's Exact Test				1,000	,509	
Linear-by-Linear Association	,964[c]	1	,326	1,000	,509	,509
N of Valid Cases	216					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,49.

c. The standardized statistic is ,982.

Mastitis

Count

		Mastitis		
		Nein	Ja	Total
code	Mimü	106	0	106
	Vomü	109	1	110
Total		215	1	216

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,968[b]	1	,325	1,000	,509	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,354	1	,245	1,000	,509	
Fisher's Exact Test				1,000	,509	
Linear-by-Linear Association	,964[c]	1	,326	1,000	,509	,509
N of Valid Cases	216					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,49.

c. The standardized statistic is ,982.

Anämie

Count

		Anämie		
		Nein	Ja	Total
code	Mimü	59	47	106
	Vomü	49	61	110
Total		108	108	216

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,668[b]	1	,102	,134	,067	
Continuity Correction[a]	2,242	1	,134			
Likelihood Ratio	2,673	1	,102	,134	,067	
Fisher's Exact Test				,134	,067	
Linear-by-Linear Association	2,655[c]	1	,103	,134	,067	,029
N of Valid Cases	216					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 53,00.

c. The standardized statistic is 1,629.

weitere erfasste Komplikationen :

Count

		Toxisches Schocksyndrom	
		Nein	Total
code	Mimü	106	106
	Vomü	110	110
Total		216	216

Count

		Wochenbettdepression	
		Nein	Total
code	Mimü	106	106
	Vomü	110	110
Total		216	216

Count

		Thrombose	
		Nein	Total
code	Mimü	105	105
	Vomü	110	110
Total		215	215

Count

		Embolie	
		Nein	Total
code	Mimü	106	106
	Vomü	110	110
Total		216	216

A3.4 Kindliches Outcome

Kindbezogene Komplikationen unter der Geburt

Kindliche Komplikationen gesamt

	code	N	Mean	Std. Deviation	Std. Error Mean
Kindliche Komplikationen	Mimü	110	1,98	1,459	,139
	Vomü	110	2,31	2,053	,196

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Kindliche Komlikationen	Equal variances assumed	6,215	,013	-1,363	218	,174	-,327	,240	-,801	,146
	Equal variances not assumed			-1,363	196,702	,174	-,327	,240	-,801	,146

Gesamtanzahl der Kinder mit Komplikationen

Count

		Geasamtanzahl der Kinder mit Komplikationen		
		Nein	Ja	Total
code	Mimü	36	72	108
	Vomü	39	71	110
Total		75	143	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,109[b]	1	,742	,777	,426	
Continuity Correction[a]	,035	1	,852			
Likelihood Ratio	,109	1	,742	,777	,426	
Fisher's Exact Test				,777	,426	
Linear-by-Linear Association	,108[c]	1	,742	,777	,426	,107
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 37,16.

c. The standardized statistic is -,329.

abnorme Herzfrequenz

Count

		abnorme Herzfrequenz		
		Nein	Ja	Total
code	Mimü	69	39	108
	Vomü	79	31	110
Total		148	70	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,572[b]	1	,210	,246	,134	
Continuity Correction[a]	1,229	1	,268			
Likelihood Ratio	1,574	1	,210	,246	,134	
Fisher's Exact Test				,246	,134	
Linear-by-Linear Association	1,565[c]	1	,211	,246	,134	,053
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 34,68.

c. The standardized statistic is -1,251.

Nabelschnurumschlingungen

Count

		Nabelschnurumschlingung		
		Nein	Ja	Total
code	Mimü	62	46	108
	Vomü	66	44	110
Total		128	90	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,151[b]	1	,697	,783	,401	
Continuity Correction[a]	,063	1	,802			
Likelihood Ratio	,151	1	,697	,783	,401	
Fisher's Exact Test				,783	,401	
Linear-by-Linear Association	,150[c]	1	,698	,783	,401	,101
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 44,59.

c. The standardized statistic is -,388.

Insertio velamentosa

Count

		Insertio velamentosa		
		Nein	Ja	Total
code	Mimü	108	0	108
	Vomü	108	2	110
Total		216	2	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,982[b]	1	,159	,498	,253	
Continuity Correction[a]	,486	1	,486			
Likelihood Ratio	2,754	1	,097	,498	,253	
Fisher's Exact Test				,498	,253	
Linear-by-Linear Association	1,973[c]	1	,160	,498	,253	,253
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,99.

c. The standardized statistic is 1,405.

Count

		Kephalhämatom		
		Nein	Ja	Total
code	Mimü	106	2	108
	Vomü	108	2	110
Total		214	4	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,000[b]	1	,985	1,000	,682	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,000	1	,985	1,000	,682	
Fisher's Exact Test				1,000	,682	
Linear-by-Linear Association	,000[c]	1	,985	1,000	,682	,378
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,98.

c. The standardized statistic is -,018.

Caput succedaneum

Count

		caput succedaneum		
		Nein	Ja	Total
code	Mimü	104	4	108
	Vomü	110	0	110
Total		214	4	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	4,150[b]	1	,042	,059	,059	
Continuity Correction[a]	2,349	1	,125			
Likelihood Ratio	5,695	1	,017	,059	,059	
Fisher's Exact Test				,059	,059	
Linear-by-Linear Association	4,131[c]	1	,042	,059	,059	,059
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,98.

c. The standardized statistic is -2,033.

obere Plexuslähmung

Count

		obere Plexuslähmung	
		Nein	Total
code	Mimü	108	108
	Vomü	110	110
Total		218	218

untere Plexuslähmung

Count

		untere Plexuslähmung	
		Nein	Total
code	Mimü	108	108
	Vomü	110	110
Total		218	218

Klavikularfraktur

Count

		Klavikularfraktur		
		Nein	Ja	Total
code	Mimü	108	0	108
	Vomü	109	1	110
Total		217	1	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,986[b]	1	,321	1,000	,505	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,373	1	,241	1,000	,505	
Fisher's Exact Test				1,000	,505	
Linear-by-Linear Association	,982[c]	1	,322	1,000	,505	,505
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is ,991.

Konjungtivitis

Count

		Konjungtivitis	
		Nein	Total
code	Mimü	108	108
	Vomü	110	110
Total		218	218

andere Komplikationen

Count

		andere Komplikationen		
		Nein	Ja	Total
code	Mimü	105	3	108
	Vomü	93	17	110
Total		198	20	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	10,510[b]	1	,001	,002	,001	
Continuity Correction[a]	9,044	1	,003			
Likelihood Ratio	11,527	1	,001	,002	,001	
Fisher's Exact Test				,002	,001	
Linear-by-Linear Association	10,462[c]	1	,001	,002	,001	,001
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 9,91.

c. The standardized statistic is 3,234.

PH-Wert des Kindes bei der Geburt

PH

code			Frequency	Percent	Valid Percent	Cumulative Percent
Mimü	Valid	> 7,3	47	42,3	45,2	45,2
		7,2 - 7,3	52	46,8	50,0	95,2
		7,1 - 7,2	5	4,5	4,8	100,0
		Total	104	93,7	100,0	
	Missing	99	7	6,3		
	Total		111	100,0		
Vomü	Valid	> 7,3	53	48,2	48,2	48,2
		7,2 - 7,3	55	50,0	50,0	98,2
		7,1 - 7,2	2	1,8	1,8	100,0
		Total	110	100,0	100,0	

Count

		leichte Azidose		
		Nein	Ja	Total
code	Mimü	99	5	104
	Vomü	108	2	110
Total		207	7	214

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,510[b]	1	,219	,269	,200	
Continuity Correction[a]	,713	1	,398			
Likelihood Ratio	1,551	1	,213	,269	,200	
Fisher's Exact Test				,269	,200	
Linear-by-Linear Association	1,503[c]	1	,220	,269	,200	,149
N of Valid Cases	214					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,40.

c. The standardized statistic is -1,226.

Base-Excess

BE

code			Frequency	Percent	Valid Percent	Cumulative Percent
Mimü	Valid	+5 - (-5)	86	77,5	82,7	82,7
		-5 - (-10)	18	16,2	17,3	100,0
		Total	104	93,7	100,0	
	Missing	99	7	6,3		
	Total		111	100,0		
Vomü	Valid	+5 - (-5)	100	90,9	93,5	93,5
		-5 - (-10)	7	6,4	6,5	100,0
		Total	107	97,3	100,0	
	Missing	99	3	2,7		
	Total		110	100,0		

Körperlicher Entwicklungsstand des Neugeborenen

Geburtsgewicht:

gewicht

Mimü	N	Valid	110
		Missing	1
	Mean		3183,32
	Median		3280,00
	Std. Deviation		714,445
	Minimum		745
	Maximum		5000
Vomü	N	Valid	110
		Missing	0
	Mean		3231,91
	Median		3250,00
	Std. Deviation		689,402
	Minimum		1180
	Maximum		4620

niedriges Geburtsgewicht

		code	N	Mean	Std. Deviation	Std. Error Mean
LBW	Gewicht	Mimü	18	2076,39	444,042	104,662
		Vomü	13	1841,54	467,379	129,628
LBW	Gewicht	Mimü	92	3399,89	533,644	55,636
		Vomü	97	3418,25	464,185	47,131

Independent Samples Test

			Levene's Test for Equality of Variances		t-test for Equality of Means						
										95% Confidence Interval of the Difference	
			F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
LBW	Gewicht	Equal variances assumed	,660	,423	1,422	29	,166	234,850	165,188	-102,998	572,699
		Equal variances not assumed			1,410	25,189	,171	234,850	166,605	-108,149	577,850
non LBW	Gewicht	Equal variances assumed	,311	,578	-,253	187	,801	-18,356	72,648	-161,670	124,958
		Equal variances not assumed			-,252	180,404	,802	-18,356	72,916	-162,234	125,521

sehr niedriges Geburtsgewicht

		code	N	Mean	Std. Deviation	Std. Error Mean
VLBW	Gewicht	Mimü	2	1112,50	519,723	367,500
		Vomü	4	1240,00	76,920	38,460
non VLBW	Gewicht	Mimü	108	3221,67	660,158	63,524
		Vomü	106	3307,08	579,963	56,331

Independent Samples Test

			Levene's Test for Equality of Variances		t-test for Equality of Means						
										95% Confidence Interval of the Difference	
VLBWcode			F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
VLBW	Gewicht	Equal variances assumed	113,267	,000	-,549	4	,612	-127,500	232,324	-772,534	517,534
		Equal variances not assumed			-,345	1,022	,788	-127,500	369,507	-4590,471	4335,471
non VLBW	Gewicht	Equal variances assumed	1,855	,175	-1,005	212	,316	-85,409	85,005	-252,973	82,155
		Equal variances not assumed			-1,006	209,458	,316	-85,409	84,903	-252,782	81,964

Geburtsgröße

Größe

Mimü	N	Valid	110
		Missing	1
	Mean		49,05
	Median		49,50
	Std. Deviation		3,037
	Minimum		33
	Maximum		55
Vomü	N	Valid	110
		Missing	0
	Mean		48,94
	Median		49,00
	Std. Deviation		3,713
	Minimum		29
	Maximum		54

Kopfumfang

Kopfumfang

Mimü	N	Valid	107
		Missing	4
	Mean		34,320
	Median		34,500
	Std. Deviation		2,6154
	Minimum		24,5
	Maximum		51,0
Vomü	N	Valid	110
		Missing	0
	Mean		34,191
	Median		34,000
	Std. Deviation		2,4438
	Minimum		24,0
	Maximum		45,0

Reifestatus des Neugeborenen

Hypotrophe Neugeborene

Count

		hypotrophe Neugeborene		
		Nein	Ja	Total
code	Mimü	90	11	101
	Vomü	98	12	110
Total		188	23	211

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,000[b]	1	,997	1,000	,587	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,000	1	,997	1,000	,587	
Fisher's Exact Test				1,000	,587	
Linear-by-Linear Association	,000[c]	1	,997	1,000	,587	,174
N of Valid Cases	211					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 11,01.

c. The standardized statistic is ,004.

eutrophe Neugeborenen

Count

		eutrophe Neugeborenen		
		Nein	Ja	Total
code	Mimü	22	79	101
	Vomü	39	71	110
Total		61	150	211

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	4,789[b]	1	,029	,034	,020	
Continuity Correction[a]	4,147	1	,042			
Likelihood Ratio	4,844	1	,028	,034	,020	
Fisher's Exact Test				,034	,020	
Linear-by-Linear Association	4,767[c]	1	,029	,034	,020	,011
N of Valid Cases	211					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 29,20.

c. The standardized statistic is -2,183.

Hypertrophe Neugeborene

Count

		Hypertrophe Neugeborene		
		Nein	Ja	Total
code	Mimü	95	6	101
	Vomü	92	18	110
Total		187	24	211

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	5,675[b]	1	,017	,028	,014	
Continuity Correction[a]	4,688	1	,030			
Likelihood Ratio	5,943	1	,015	,018	,014	
Fisher's Exact Test				,018	,014	
Linear-by-Linear Association	5,648[c]	1	,017	,028	,014	,010
N of Valid Cases	211					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 11,49.

c. The standardized statistic is 2,376.

Hypotrophe Frühgeborene

Count

		Hypotrophe Früchen		
		Nein	Ja	Total
code	Mimü	10	4	14
	Vomü	9	1	10
Total		19	5	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,220[b]	1	,269	,358	,283	
Continuity Correction[a]	,354	1	,552			
Likelihood Ratio	1,310	1	,252	,358	,283	
Fisher's Exact Test				,358	,283	
Linear-by-Linear Association	1,169[c]	1	,280	,358	,283	,236
N of Valid Cases	24					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,08.

c. The standardized statistic is -1,081.

Eutrophe Frühgeborene

Count

		eutrophe Früchen		
		Nein	Ja	Total
code	Mimü	5	9	14
	Vomü	3	7	10
Total		8	16	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,086[b]	1	,770	1,000	,561	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,086	1	,769	1,000	,561	
Fisher's Exact Test				1,000	,561	
Linear-by-Linear Association	,082[c]	1	,774	1,000	,561	,327
N of Valid Cases	24					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,33.

c. The standardized statistic is ,287.

Hypertrophe Frühgeborene

Crosstab

Count

		Hypertrophe Früchen		
		Nein	Ja	Total
code	Mimü	14	0	14
	Vomü	8	2	10
Total		22	2	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,055[b]	1	,081	,163	,163	
Continuity Correction[a]	,997	1	,318			
Likelihood Ratio	3,760	1	,052	,163	,163	
Fisher's Exact Test				,163	,163	
Linear-by-Linear Association	2,927[c]	1	,087	,163	,163	,163
N of Valid Cases	24					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,83.

c. The standardized statistic is 1,711.

Überreifezeichen

Count

		Überreifezeichen		
		Nein	Ja	Total
code	Mimü	54	29	83
	Vomü	77	15	92
Total		131	44	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	8,051[b]	1	,005	,005	,004	
Continuity Correction[a]	7,091	1	,008			
Likelihood Ratio	8,129	1	,004	,005	,004	
Fisher's Exact Test				,005	,004	
Linear-by-Linear Association	8,005[c]	1	,005	,005	,004	,003
N of Valid Cases	175					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 20,87.

c. The standardized statistic is -2,829.

APGAR

code			Apgar nach 1 Minute	Apgar nach 5 Minuten	Apgar nach 10 Minuten
Mimü	N	Valid	109	109	109
		Missing	2	2	2
	Mean		8,47	9,47	9,78
	Median		9,00	10,00	10,00
	Std. Deviation		1,337	,800	,567
	Minimum		1	6	7
	Maximum		10	10	10
Vomü	N	Valid	110	110	110
		Missing	0	0	0
	Mean		8,45	9,43	9,74
	Median		9,00	10,00	10,00
	Std. Deviation		,982	,772	,536
	Minimum		3	6	8
	Maximum		9	10	10

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Apgar nach 1 Minute	Equal variances assumed	,476	,491	,142	217	,888	,022	,158	-,290	,335
	Equal variances not assumed			,141	198,216	,888	,022	,159	-,290	,335
Apgar nach 5 Minuten	Equal variances assumed	,023	,881	,382	217	,703	,041	,106	-,169	,250
	Equal variances not assumed			,382	216,557	,703	,041	,106	-,169	,250
Apgar nach 10 Minuten	Equal variances assumed	,723	,396	,583	217	,561	,043	,075	-,104	,190
	Equal variances not assumed			,583	216,097	,561	,043	,075	-,104	,190

Notfallmaßnahmen

O^2- Gabe unter der Geburt

Count

		O2- Gabe		
		Nein	Ja	Total
code	Mimü	94	15	109
	Vomü	97	12	109
Total		191	27	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,380[b]	1	,537	,682	,341	
Continuity Correction[a]	,169	1	,681			
Likelihood Ratio	,381	1	,537	,682	,341	
Fisher's Exact Test				,682	,341	
Linear-by-Linear Association	,379[c]	1	,538	,682	,341	,135
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 13,50.

c. The standardized statistic is -,615.

Medikamentöse Soforttherapie

Count

		Medikamente		
		Nein	Ja	Total
code	Mimü	104	5	109
	Vomü	98	11	109
Total		202	16	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,428[b]	1	,119	,193	,096	
Continuity Correction[a]	1,686	1	,194			
Likelihood Ratio	2,484	1	,115	,193	,096	
Fisher's Exact Test				,193	,096	
Linear-by-Linear Association	2,417[c]	1	,120	,193	,096	,063
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 8,00.

c. The standardized statistic is 1,555.

Reanimation unter der Geburt

Count

		Reanimation		
		Nein	Ja	Total
code	Mimü	107	2	109
	Vomü	109	0	109
Total		216	2	218

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,019[b]	1	,155	,498	,249	
Continuity Correction[a]	,505	1	,477			
Likelihood Ratio	2,791	1	,095	,498	,249	
Fisher's Exact Test				,498	,249	
Linear-by-Linear Association	2,009[c]	1	,156	,498	,249	,249
N of Valid Cases	218					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is -1,417.

Lungenreife beim Kind durchgeführt

Count

		Lungenreife Kind		
		Nein	Ja	Total
code	Mimü	111	0	111
	Vomü	106	4	110
Total		217	4	221

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	3,175[b]	1	,075	,125	,108	
Continuity Correction[a]	1,500	1	,221			
Likelihood Ratio	4,586	1	,032	,125	,108	
Fisher's Exact Test				,125	,108	
Linear-by-Linear Association	3,048[c]	1	,081	,125	,108	,108
N of Valid Cases	25					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,60.

c. The standardized statistic is 1,746.

Aufenthalt auf der neonatologischen Station

Wie lange auf neonatologischen Station

code			Frequency	Percent	Valid Percent	Cumulative Percent
Mimü	Valid	0	1	,9	3,6	3,6
		unter 3 Tagen	5	4,5	17,9	21,4
		3-5 Tage	3	2,7	10,7	32,1
		5-10 Tage	11	9,9	39,3	71,4
		über 10 Tage	8	7,2	28,6	100,0
		Total	28	25,2	100,0	
	Missing	88	79	71,2		
		unbekannt	3	2,7		
		System	1	,9		
		Total	83	74,8		
	Total		111	100,0		
vomü	Valid	unter 3 Tagen	5	4,5	20,8	20,8
		3-5 Tage	2	1,8	8,3	29,2
		5-10 Tage	7	6,4	29,2	58,3
		über 10 Tage	10	9,1	41,7	100,0
		Total	24	21,8	100,0	
	Missing	88	84	76,4		
		unbekannt	2	1,8		
		Total	86	78,2		
	Total		110	100,0		

Neonatologischer Aufenthalt

Count

		Neonatologie		
		Nein	Ja	Total
code	Mimü	82	26	108
	Vomü	83	26	109
Total		165	52	217

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,001[b]	1	,970	1,000	,548	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,001	1	,970	1,000	,548	
Fisher's Exact Test				1,000	,548	
Linear-by-Linear Association	,001[c]	1	,970	1,000	,548	,126
N of Valid Cases	217					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 25,88.

c. The standardized statistic is -,038.

Entlassung gegen ärztlichen Rat

Entlassung gegen ärztlichen Rat

code			Frequency	Percent	Valid Percent	Cumulative Percent
Mimü	Valid	Nein	102	91,9	95,3	95,3
		Ja	5	4,5	4,7	100,0
		Total	107	96,4	100,0	
	Missing	unbekannt	4	3,6		
	Total		111	100,0		
Vomü	Valid	Nein	104	94,5	95,4	95,4
		Ja	5	4,5	4,6	100,0
		Total	109	99,1	100,0	
	Missing	unbekannt	1	,9		
	Total		110	100,0		

Count

		Entlassung gegen ärztlichen Rat		
		Nein	Ja	Total
code	Mimü	102	5	107
	Vomü	104	5	109
Total		206	10	216

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,001[b]	1	,976	1,000	,614	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,001	1	,976	1,000	,614	
Fisher's Exact Test				1,000	,614	
Linear-by-Linear Association	,001[c]	1	,976	1,000	,614	,252
N of Valid Cases	216					

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,95.

c. The standardized statistic is -,030.

Untersuchungsergebnisse des Neugeborenen

Hüftsonographie

Count

		Risiko Hüftsono		
		kein Risiko	Risiko	Total
code	Mimü	57	30	87
	Vomü	74	26	100
Total		131	56	187

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,596[b]	1	,207	,263	,135	
Continuity Correction[a]	1,217	1	,270			
Likelihood Ratio	1,594	1	,207	,263	,135	
Fisher's Exact Test				,263	,135	
Linear-by-Linear Association	1,587[c]	1	,208	,263	,135	,058
N of Valid Cases	187					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 26,05.

c. The standardized statistic is -1,260.

Schädelsonographie

Count

		Risiko Schädelsono		
		kein Risiko	Risiko	Total
code	Mimü	78	9	87
	Vomü	93	8	101
Total		171	17	188

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,334[b]	1	,563	,616	,372	
Continuity Correction[a]	,104	1	,747			
Likelihood Ratio	,333	1	,564	,616	,372	
Fisher's Exact Test				,616	,372	
Linear-by-Linear Association	,332[c]	1	,564	,616	,372	,170
N of Valid Cases	188					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,87.

c. The standardized statistic is -,576.

Neugeborenenscreening

Count

		Risiko Neugeborenen-screening		
		kein Risiko	Risiko	Total
code	Mimü	45	2	47
	Vomü	40	2	42
Total		85	4	89

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,013[b]	1	,908	1,000	,648	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,013	1	,908	1,000	,648	
Fisher's Exact Test				1,000	,648	
Linear-by-Linear Association	,013[c]	1	,909	1,000	,648	,381
N of Valid Cases	89					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,89.

c. The standardized statistic is ,115.

Hörscreening

Count

		Risiko Hörscreening		
		kein Risiko	Risiko	Total
code	Mimü	72	1	73
	Vomü	74	4	78
Total		146	5	151

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,664[b]	1	,197	,368	,205	
Continuity Correction[a]	,697	1	,404			
Likelihood Ratio	1,789	1	,181	,368	,205	
Fisher's Exact Test				,368	,205	
Linear-by-Linear Association	1,653[c]	1	,199	,368	,205	,170
N of Valid Cases	151					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,42.

c. The standardized statistic is 1,286.

Weitere pathologische Befunde des Neugeborenen

veränderte Bilirubinwerte

Count

		Ikterus des Kindes		
		Nein	Ja	Total
code	Mimü	91	18	109
	Vomü	99	11	110
Total		190	29	219

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	2,022[b]	1	,155	,168	,111	
Continuity Correction[a]	1,495	1	,221			
Likelihood Ratio	2,039	1	,153	,168	,111	
Fisher's Exact Test				,168	,111	
Linear-by-Linear Association	2,013[c]	1	,156	,168	,111	,059
N of Valid Cases	219					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,43.

c. The standardized statistic is -1,419.

pathologische Laborwerte des Kindes gesamt

	code	N	Mean	Std. Deviation	Std. Error Mean
Laborwerte Kind	Mimü	111	,04	,187	,018
	Vomü	110	,24	,468	,045

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Laborwerte Kind	Equal variances assumed	89,698	,000	-4,186	219	,000	-,200	,048	-,295	-,106
	Equal variances not assumed			-4,172	142,784	,000	-,200	,048	-,295	-,105

Gesamtanzahl der Kinder mit pathologischen Laborwerten

Count

		Laborwerte des Kindes Gesamtveränderung		Total
		Nein	Ja	
code	Mimü	106	4	110
	Vomü	86	24	110
Total		192	28	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	16,369[b]	1	,000	,000	,000	
Continuity Correction[a]	14,773	1	,000			
Likelihood Ratio	17,937	1	,000	,000	,000	
Fisher's Exact Test				,000	,000	
Linear-by-Linear Association	16,295[c]	1	,000	,000	,000	,000
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,00.

c. The standardized statistic is 4,037.

pathologische Eisenwerte

Count

		Kindlicher Eisenwert		
		Nein	Ja	Total
code	Mimü	109	1	110
	Vomü	110	0	110
Total		219	1	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	1,005[b]	1	,316	1,000	,500	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	1,391	1	,238	1,000	,500	
Fisher's Exact Test				1,000	,500	
Linear-by-Linear Association	1,000[c]	1	,317	1,000	,500	,500
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,50.

c. The standardized statistic is -1,000.

pathologische Gerinnungswerte

Count

		Gerinnungswerte des Kind		
		Nein	Ja	Total
code	Mimü	109	1	110
	Vomü	109	1	110
Total		218	2	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,000[b]	1	1,000	1,000	,751	
Continuity Correction[a]	,000	1	1,000			
Likelihood Ratio	,000	1	1,000	1,000	,751	
Fisher's Exact Test				1,000	,751	
Linear-by-Linear Association	,000[c]	1	1,000	1,000	,751	,502
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,00.

c. The standardized statistic is ,000.

pathologische Glucosewerte

Count

		Glucosewerte des Kindes		
		Nein	Ja	Total
code	Mimü	110	0	110
	Vomü	100	10	110
Total		210	10	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	10,476[b]	1	,001	,002	,001	
Continuity Correction[a]	8,486	1	,004			
Likelihood Ratio	14,339	1	,000	,002	,001	
Fisher's Exact Test				,002	,001	
Linear-by-Linear Association	10,429[c]	1	,001	,002	,001	,001
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 5,00.

c. The standardized statistic is 3,229.

pathologische Blutwerte

Count

		andere Blutwerte des Kindes		
		Nein	Ja	Total
code	Mimü	108	2	110
	Vomü	95	15	110
Total		203	17	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	10,774[b]	1	,001	,002	,001	
Continuity Correction[a]	9,180	1	,002			
Likelihood Ratio	12,085	1	,001	,002	,001	
Fisher's Exact Test				,002	,001	
Linear-by-Linear Association	10,725[c]	1	,001	,002	,001	,001
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 8,50.

c. The standardized statistic is 3,275.

weitere pathologische Befunde des Neugeborenen.

Count

		weitere Pathologien		
		Nein	Ja	Total
code	Mimü	90	21	111
	Vomü	84	26	110
Total		174	47	221

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	,734[b]	1	,391	,415	,244	
Continuity Correction[a]	,480	1	,489			
Likelihood Ratio	,735	1	,391	,415	,244	
Fisher's Exact Test				,415	,244	
Linear-by-Linear Association	,731[c]	1	,393	,415	,244	,091
N of Valid Cases	221					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 23,39.

c. The standardized statistic is ,855.

A3.5 Jugendamt oder Vormundschaft

Count

		Jugendamt Informiert		
		Nein	Ja	Total
code	Mimü	93	17	110
	Vomü	106	4	110
Total		199	21	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	8,897[b]	1	,003	,005	,002	
Continuity Correction[a]	7,581	1	,006			
Likelihood Ratio	9,512	1	,002	,005	,002	
Fisher's Exact Test				,005	,002	
Linear-by-Linear Association	8,856[c]	1	,003	,005	,002	,002
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 10,50.

c. The standardized statistic is -2,976.

Count

		Vormund		
		Nein	Ja	Total
code	Mimü	106	4	110
	Vomü	110	0	110
Total		216	4	220

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	Point Probability
Pearson Chi-Square	4,074[b]	1	,044	,122	,061	
Continuity Correction[a]	2,292	1	,130			
Likelihood Ratio	5,619	1	,018	,122	,061	
Fisher's Exact Test				,122	,061	
Linear-by-Linear Association	4,056[c]	1	,044	,122	,061	,061
N of Valid Cases	220					

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,00.

c. The standardized statistic is -2,014.

A3.6 Diskussion

	code	N	Mean	Std. Deviation	Std. Error Mean
Compositescore Kindliches Outcome	Mimü	108	1,87	1,368	,132
	Vomü	110	2,13	1,926	,184
Compositescore Erkrankungen in der SS	Mimü	109	,91	1,295	,124
	Vomü	109	1,17	1,779	,170
Compositescore Geburtskomplikationen	Mimü	105	2,46	,920	,090
	Vomü	110	3,07	1,055	,101

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Compositescore Kindliches Outcome	Equal variances assumed	5,849	,016	-1,134	216	,258	-,257	,227	-,704	,190
	Equal variances not assumed			-1,137	196,850	,257	-,257	,226	-,702	,189
Compositescore Erkrankungen in der SS	Equal variances assumed	6,828	,010	-1,263	216	,208	-,266	,211	-,681	,149
	Equal variances not assumed			-1,263	197,371	,208	-,266	,211	-,682	,150
Compositescore Geburtskomplikationen	Equal variances assumed	,766	,383	-4,550	213	,000	-,616	,135	-,882	-,349
	Equal variances not assumed			-4,564	211,290	,000	-,616	,135	-,881	-,350

Größe der Frauen zur Geburt

Group Statistics

	code	N	Mean	Std. Deviation	Std. Error Mean
Größe der Mutter	Mimü	110	166,818	7,0713	,6742
	Vomü	110	167,873	6,3247	,6030

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Größe der Mutter	Equal variances assumed	,506	,478	-1,166	218	,245	-1,0545	,9046	-2,8373	,7283
	Equal variances not assumed			-1,166	215,341	,245	-1,0545	,9046	-2,8375	,7284