

Maternal-fetal anomalies: Introduction and overview

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More towards M (0... 50 %)

| Code | Diagnosis | |
|-------------|--------------------------------|-------|
| 4.1251.5349 | Placenta - Altered consistency | 0.00 |
| 4.1251.5232 | Placenta - Supernumerary lobe | 18.18 |
| 4.1251.5353 | Placenta - Single lobe | 20.00 |
| 4.1251.5147 | Placenta - Malpositioned | 28.57 |
| 4.1251.5228 | Placenta - Split | 38.46 |
| 4.1251.5172 | Placenta - Misshapen | 40.00 |
| 4.1251.5109 | Placenta - Fused | 42.86 |

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More towards V (-0... -50 %)

| Code | Diagnosis | |
|-------------|--|--------|
| 4.1252.5354 | Umbilical cord - Long umbilical cord | -46.67 |
| 4.1252.5355 | Umbilical cord - Short umbilical cord | -46.67 |
| 4.1251.5352 | Placenta - Shared placenta | -33.33 |
| 4.1251.5211 | Placenta - Small | -25.00 |
| 4.1251.5351 | Placenta - Red material around placenta | -25.00 |
| 4.1250.5348 | Amniotic fluid - Discolored amniotic fluid | -23.08 |
| 4.1251.5088 | Placenta - Large | -23.08 |
| 4.1251.5189 | Placenta - Pale | -21.43 |
| 4.1251.5350 | Placenta - Discolored placenta | -14.29 |
| 4.1251.5294 | Placenta - Altered texture | -8.33 |

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Was it appropriate to introduce this new class of findings ?

If yes, should we exclude them from classification ?

In most cases, pathology required

Consequences for prenatal development not always obvious

How to proceed with these anomalies within DevTox ?

Open for discussion....
