**FRITS**

**EFFICACY**

**Table : Rate of complete aneurysm occlusion at 12 months (CORELAB) [ITT - N=137 patients]**

|  |
| --- |
| ***La procédure FREQ*** |

**FRITS**

**EFFICACY**

**Table : Rate of complete aneurysm occlusion at 12 months (CORELAB) [ITT - N=137 patients]**

|  |
| --- |
| ***La procédure FREQ*** |

| **Table de fgroup par CJP** | | | |
| --- | --- | --- | --- |
| **fgroup(Subgroup device)** | **CJP(Rate of complete aneurysm occlusion at 12 months)** | | |
| **Fréquence Pourcentage Pct de ligne Pct de col.** | **Echec** | **Success** | **Total** |
| **FRED / FRED Jr** | 17 12.41 19.32 65.38 | 71 51.82 80.68 63.96 | 88 64.23 |
| **FRED X** | 9 6.57 18.37 34.62 | 40 29.20 81.63 36.04 | 49 35.77 |
| **Total** | 26 18.98 | 111 81.02 | 137 100.00 |

|  |
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| ***Statistiques pour la table de fgroup par CJP*** |

| **Statistique** | **DDL** | **Valeur** | **Prob** |
| --- | --- | --- | --- |
| **Khi-2** | 1 | 0.0185 | 0.8918 |
| **Test du rapport de vraisemblance** | 1 | 0.0186 | 0.8916 |
| **Khi-2 continuité ajustée** | 1 | 0.0000 | 1.0000 |
| **Khi-2 de Mantel-Haenszel** | 1 | 0.0184 | 0.8922 |
| **Coefficient Phi** |  | 0.0116 |  |
| **Coefficient de contingence** |  | 0.0116 |  |
| **V de Cramer** |  | 0.0116 |  |

| **Test exact de Fisher** | |
| --- | --- |
| **Cellule (1,1) Fréquence (F)** | 17 |
| **Pr <= F unilatérale à gauche** | 0.6370 |
| **Pr >= F unilatérale à droite** | 0.5416 |
|  |  |
| **Probabilité de la table (P)** | 0.1787 |
| **Pr <= P bilatéral** | 1.0000 |

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| ***Taille de l'échantillon = 137*** |

**FRITS**

**EFFICACY**

**Table : Rate of complete aneurysm occlusion at 12 months (CORELAB) [ITT - N=137 patients]**

|  | | **FRED / FRED Jr N=88** | **FRED X N=49** | **Total N=137** |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
| **Rate of complete aneurysm occlusion at 12 months** | N | 88 |  | 88 |
|  | Missing data | 0 |  | 0 |
|  | Echec | 17 (19.3%) | 9 (18.4%) | 26 (19.0%) |
|  | Success | 71 (80.7%) | 40 (81.6%) | 111 (81.0%) |
|  | 95% CI | 72.4% - 88.9% | 70.8% - 92.5% | 74.5% - 87.6% |
|  | Between group test |  |  | 0.892 (Chi-2) |

**FRITS**

**EFFICACY**

**Table : Rate of complete aneurysm occlusion at 12 months (CORELAB) [PP - N=125 patients]**

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| ***La procédure FREQ*** |

**FRITS**

**EFFICACY**

**Table : Rate of complete aneurysm occlusion at 12 months (CORELAB) [PP - N=125 patients]**

|  |
| --- |
| ***La procédure FREQ*** |

| **Table de fgroup par CJP** | | | |
| --- | --- | --- | --- |
| **fgroup(Subgroup device)** | **CJP(Rate of complete aneurysm occlusion at 12 months)** | | |
| **Fréquence Pourcentage Pct de ligne Pct de col.** | **Echec** | **Success** | **Total** |
| **FRED / FRED Jr** | 16 12.80 20.00 64.00 | 64 51.20 80.00 64.00 | 80 64.00 |
| **FRED X** | 9 7.20 20.00 36.00 | 36 28.80 80.00 36.00 | 45 36.00 |
| **Total** | 25 20.00 | 100 80.00 | 125 100.00 |

|  |
| --- |
| ***Statistiques pour la table de fgroup par CJP*** |

| **Statistique** | **DDL** | **Valeur** | **Prob** |
| --- | --- | --- | --- |
| **Khi-2** | 1 | 0.0000 | 1.0000 |
| **Test du rapport de vraisemblance** | 1 | 0.0000 | 1.0000 |
| **Khi-2 continuité ajustée** | 1 | 0.0000 | 1.0000 |
| **Khi-2 de Mantel-Haenszel** | 1 | 0.0000 | 1.0000 |
| **Coefficient Phi** |  | 0.0000 |  |
| **Coefficient de contingence** |  | 0.0000 |  |
| **V de Cramer** |  | 0.0000 |  |

| **Test exact de Fisher** | |
| --- | --- |
| **Cellule (1,1) Fréquence (F)** | 16 |
| **Pr <= F unilatérale à gauche** | 0.5869 |
| **Pr >= F unilatérale à droite** | 0.5968 |
|  |  |
| **Probabilité de la table (P)** | 0.1837 |
| **Pr <= P bilatéral** | 1.0000 |

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| ***Taille de l'échantillon = 125*** |

**FRITS**

**EFFICACY**

**Table : Rate of complete aneurysm occlusion at 12 months (CORELAB) [PP - N=125 patients]**

|  | | **FRED / FRED Jr N=80** | **FRED X N=45** | **Total N=125** |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
| **Rate of complete aneurysm occlusion at 12 months** | N | 80 |  | 80 |
|  | Missing data | 0 |  | 0 |
|  | Echec | 16 (20.0%) | 9 (20.0%) | 25 (20.0%) |
|  | Success | 64 (80.0%) | 36 (80.0%) | 100 (80.0%) |
|  | 95% CI | 71.2% - 88.8% | 68.3% - 91.7% | 73% - 87% |
|  | Between group test |  |  | 1.000 (Chi-2) |