Supplemental Digital Content 2. Number of functional gastrointestinal disorders (FGIDs) in infants aged between 21 and 150 days, who were simultaneously evaluated for infant regurgitation, infant colic, infant dyschezia, and functional constipation

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| --- | --- | --- | --- |
| Number of FGIDs | BoysN=768 | Girlsn=738 | TotalN=1506 |
| None | 546 | 513 | 1059 |
|  |  |  |  |
| Only one FGID |  |  |  |
| Infant regurgitation | 107 | 105 | 212 |
| Infant colic | 30 | 31 | 61 |
| Infant dyschezia | 21 | 29 | 50 |
| Functional constipation | 26 | 28 | 54 |
| Total with one FGID | 184 | 193 | 377 |
|  |  |  |  |
| Two FGIDs |  |  |  |
| Infant regurgitation + infant colic | 3 | 6 | 9 |
| Infant regurgitation + Infant dyschezia | 7 | 3 | 10 |
| Infant regurgitation + Functional constipation | 9 | 8 | 17 |
| Infant colic + Infant dyschezia | 4 | 5 | 9 |
| Infant colic + Functional constipation | 2 | 1 | 3 |
| Infant dyschezia + Functional constipation | 6 | 5 | 11 |
| Total with two FGIDs | 31 | 28 | 59 |
|  |  |  |  |
| Three FGIDs |  |  |  |
| Infant regurgitation + Infant colic + Infant dyschezia | 2 | 1 | 3 |
| Infant colic + Infant dyschezia + Functional constipation | 3 | 2 | 5 |
| Total with three FGIDs | 5 | 3 | 8 |
|  |  |  |  |
| All four FGIDs | 2 | 1 | 3 |