**Table 3: BAPS-CASS: Principal publication record listed by subject of interest**

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| **Subject** | **Principal Publication Title** | **Citations** | **Reference** | **FWCI\*** |
| **Gastroschisis** | Gastroschisis: A national cohort study to describe contemporary surgical strategies and outcomes | 66 | Bradnock TJ, Marven S, Owen A, et al. J Pediatr Surg.2010; 45:1808-1816.[20] | 6.8 |
| **Oesophageal atresia** | Contemporary management and outcomes for infants born with oesophageal atresia | 58 | Burge DM, Shah K, Spark P et al. Brit J Surg 2013;100: 515-521.[21] | 2.74 |
| **Diaphragmatic hernia** | Early population-based outcomes of infants born with congenital diaphragmatic hernia | 15 | Long A-M, Bunch KJ, Knight M. Losty PD et al. Arch Dis Child 2018; 103: F517-F522[22] | 3.02 |
| **Necrotising enterocolitis** | A UK wide cohort study describing management and outcomes for infants with surgical Necrotising Enterocolitis | 12 | Allin BSR, Long A-M, Gupta A, et al. Arch Dis Child. 2018;103: F461-F466. [23] | 0.81 |
| **Posterior urethral valves** | Current epidemiology and antenatal presentation of posterior urethral valves: Outcome of BAPS CASS National Audit | 1 | Brownlee E, Wragg R, Robb A et al. J Pediatr Surg 2019; 54: 318-321. [24] | 1.4 |
| **Duodenal obstruction** | Congenital duodenal obstruction in the UK: A population-based study | 4 | Bethell GS, Long A.-M, Knight M, Hall NJ. Arch Dis Child 2020;105: F178-F183 [25] | 3.4 |
| **Meconium ileus** | Early management of meconium ileus in infants with cystic fibrosis: A prospective population cohort study | 0 | Long A-M, Jones IH, Knight M et al. J Pediatr Surg. 2021 Feb 24;S0022-3468(21)00181-0. doi: 10.1016/j.jpedsurg.2021.02.047.[26] | 0 |

\*FWCI – Field Weighted Citation Impact