|  |  |  |  |
| --- | --- | --- | --- |
| **Core data information in I-CAH Registry** | **Patients with visits data (n=541)** | **Patients without visits data (n=314)** | ***p*-value** |
| Total number of countriesHIC, n (%)LMIC, n (%) | 1811 (61.1%)7 (38.9%) | 1811 (61.0%)7 (38.9%) | 1.001.00 |
| Median number of cases per country (range) | 17 (1, 101) | 7 (1, 76) |  |
| Age at first presentation, n (%)<1 month1– 3 months4 – 12 months>1 yearNot known | 402 (74.3%)75 (13.9%)6 (1.1%)45 (8.3%)13 (2.4%) | 166 (52.9%)48 (15.3%)8 (2.5%)40 (12.7%)52 (16.7%) | **<0.001**0.610.160.05**<0.01** |
| CAH diagnosis, n (%)21-hydroxylase deficiency (*CYP21A2*)11β-hydroxylase deficiency (*CYP11B1*)3β-hydroxysteroid dehydrogenase deficiency (HSD3B2)Cytochrome P450 scc deficiency (*CYP11A1*)Steroidogenic acute regulatory protein (*StAR*)Other | 518\* (95.7%)5 (0.9%)7 (1.3%)2 (0.4%)1 (0.2%)8 (1.5%) | 292 (93.0%)8 (2.5%)5 (1.6%)1 (0.3%)1 (0.3%)7 (2.2%) | 0.110.080.771.001.000.43 |
| Karyotype, n (%)46, XX46, XYPresumed XXPresumed XY | 256 (47.3%)195 (36.0%)37 (6.8%)53 (9.8%) | 182 (58.0%)98 (31.2%)11 (3.5%)23 (7.3%) | **<0.01**0.160.050.26 |
| Sex Assigned, n (%)FemaleMaleNot assigned | 283 (52.0%)258 (48.0%)0 | 171 (54.4%)133 (42.3%)10 (3.2%) | 0.570.14**<0.01** |

**Supplementary Table 1. Characteristics of children with congenital adrenal hyperplasia with and without clinic visit data in the I-CAH Registry.**

Abbreviations: HIC, high income country; LMIC, low-middle income country; 21-OHD CAH, 21-hydroxylase deficiency congenital adrenal hyperplasia. \*Patients included in current study. Statistically significant *p* values are in bold type.