

Estatísticas - Registro de IDPs

Intravenous Immunoglobulin



Sumário

Objetivo.....	2
1. Intravenous immunoglobulin por país.....	3
2. Intravenous immunoglobulin por PID.....	4

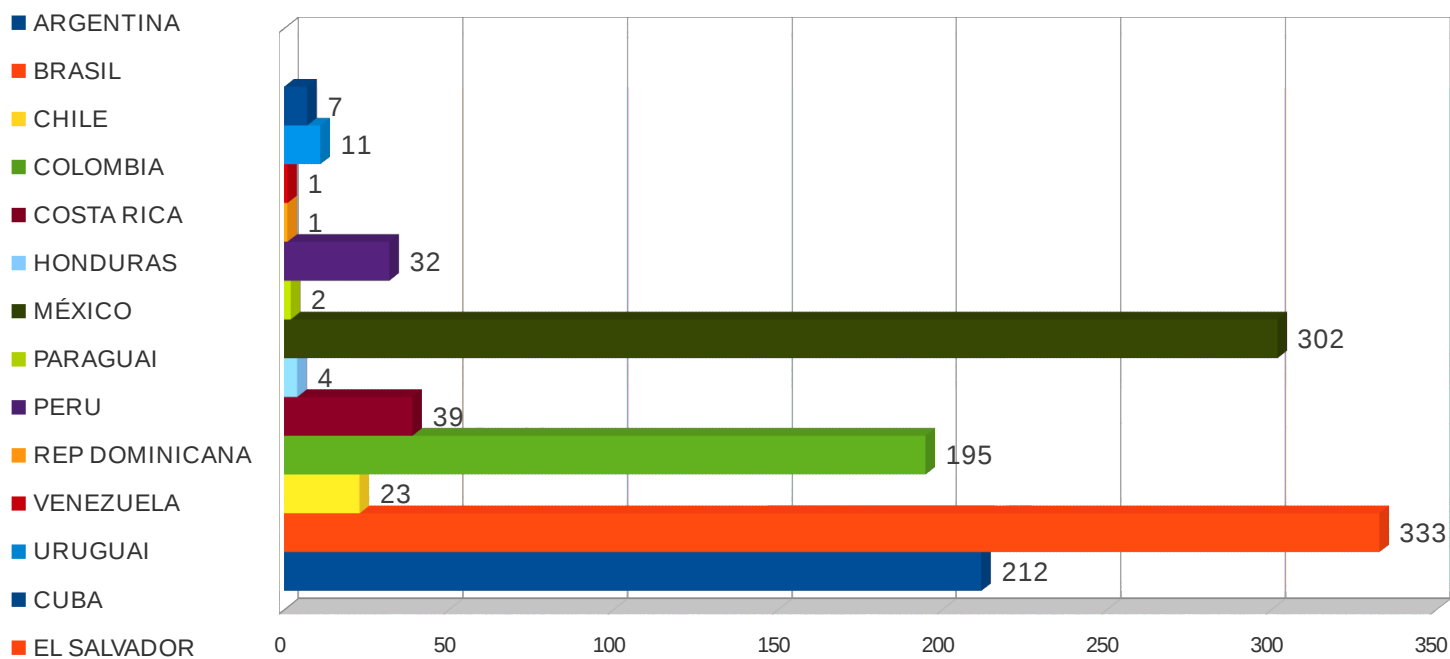
Objetivo

Este relatório apresenta dados estatísticos extraídos do Registro de Imuno Deficiências Primárias do LASID, referente ao mês de Maio de 2017.

São apresentados os casos registrados por IDP que fazem uso de '**intravenous immunoglobulin**' em sua terapia. Na ocasião da extração desses dados haviam **7.020** pacientes registrados no total.

1. Intravenous immunoglobulin por país

PAÍS	MAR / 2017	ABR / 2017	MAIO / 2017
ARGENTINA	212	212	212
BRASIL	328	328	333
CHILE	23	23	23
COLOMBIA	192	193	195
COSTA RICA	39	39	39
HONDURAS	4	4	4
MÉXICO	293	293	302
PARAGUAI	2	2	2
PERU	32	32	32
REP DOMINICANA	1	1	1
VENEZUELA	1	1	1
URUGUAI	11	11	11
CUBA	7	7	7
EL SALVADOR	0	0	0
	1145	1146	1162



2. Intravenous immunoglobulin por PID

Uso intravenous immunoglobulin por PID	MAIO / 2017
pd; ada_ada - ADA deficiency	9
pad; ag_unknown - Agammaglobulinemias with unknown genetic cause	72
pad; ag_xla - XLA (Btk.)	165
aid; alps_fas - Fas (CD95)	1
aid; alps_unknown - ALPS with unknown genetic cause	6
pd; cd3_cd3g - CD3 gamma deficiency	2
pd; cd4_cd4 - Selective CD4 cell deficiency	1
pd; cgd_unknown - CGD with unknown genetic cause	1
pd; cgd_xlinkedcybb - CGD X-linked (CYBB)	1
owd; chh_pmpchh - PMRP/CHH	1
pd; chs_chs1 - Chediak-Higashi syndrome (CHS1/Lyst)	4
pd; chs_unknown - CHS with unknown genetic cause	2
pd; cmc_apeced - APECED (AIRE)	1
pd; cmc_unknown - Other CMC	3
pad; csr_aid - AID deficiency (AICDA)	2
pad; csr_cd40 - CD40 deficiency	1
pad; csr_cd40l - CD40L deficiency (CD154)	18
pad; csr_uhigm - CSR defects and HIGM syndromes with unknown genetic cause	20
pd; dgs_chrom22 - DiGeorge Syndrome	11
owd; dnab_atm - Ataxia telangiectasia (ATM)	75
owd; dnab_other - Other DNA-breakage disorder	1
pd; dwstmi_other - Susceptibility to mycobacterial infection and unknown genetic defect	1
pd; dwstmi_stat1 - STAT1 deficiency	2
pd; griscs_unknown - Griscelli syndrome with unknown genetic cause	5
pad; hg_cd19 - CD19 deficiency	6
pad; hg_cvid - CVID	327
pad; hg_cviddi - Secondary hypogammaglobulinemia	9
pad; hg_goods - Good-syndrome (associated with thymoma)	2
pad; hg_iggspecdef - Deficiency of specific IgG	60
pad; hg_iggsub - IgG subclass deficiency	27
pad; hg_siga - Selective IgA deficiency	10
pad; hg_sigm - Selective IgM deficiency	1
pad; hg_taci - TACI deficiency	1
pad; hg_transhypinf - Transient hypogammaglobulinemia of infancy	91
pad; hg_unknown - Other Hypogammaglobulinemias	13

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owd; hige_hies - HIES	26
pdt; hla_ciita - Bare lymphocyte syndrome (CII TA)	6
idouc; idouc_idouc - Unclassified immunodeficiencies	5
pd; lad_lad1 - LAD1 = CD11/CD18 (CD18/ITGB2)	4
pd; nedcn_ela2 - ELA2 defective neutropenia	2
owd; ostp_clcn7 - Osteopetrosis (CLCN7)	1
pd; other_other - Other phagocytic disorders	8
pdt; outd_outd - Other unclassified T-cell disorders	29
pd; perfd_prf1 - PRF1 deficiency	1
pdt; pnp_pnp - PNP deficiency	4
pd; scn_scn - Severe congenital neutropenia	1
pdt; tbscid1_artemis - Artemis deficiency	1
pdt; tbscid1_rag1 - RAG 1 deficiency	3
pdt; tbscid1_unknown - T-B- SCID with unknown genetic cause	23
pdt; tbscid2_il7r - IL7R deficiency (IL-7R-alpha)	1
pdt; tbscid2_unknown - T-B+ SCID with unknown genetic cause	25
pdt; tbscid2_xlinkedgammac - SCID X-linked (gamma-c) (CD132)	12
owd; tlr_nemo - NEMO/IKK-gamma deficiency (XED)	1
owd; was_unknown - WAS with unknown genetic cause	26
owd; was_wasp - WAS with mutations in WASP	22
owd; xlp_sh2d1a - XLP (SH2D1A)	5
owd; xlp_unknown - XLP with unknown genetic cause	3
pdt; zap_zap70 - ZAP 70	1
	1162