Volume 38 Issue 1 - Jan/Feb/Mar 2016

AVERTING THE LEGACY OF KIDNEY DISEASE-FOCUS ON CHILDHOOD

EVITANDO O LEGADO DA DOENÇA RENAL - FOCO NA INFÂNCIA

Julie R Ingelfinger ^{1,2}, Franz Schaefer ³, Kamyar Kalantar-Zadeh ^{4,5}em nome da World Kidney Day Steering Committee*

- ¹ Harvard Medical School.
- ² Massachusetts General Hospital.
- ³ University of Heidelberg Head.
- ⁴ University of California Irvine.
- ⁵ UCLA Fielding School of Public Health.
- *Members of the World Kidney Day Steering Committee are: Philip KamTao Li, Guillermo Garcia-Garcia, William G. Couser, Timur Erk, Julie R Ingelfinger, Kamyar Kalantar-Zadeh, Charles Kernahan, Charlotte Osafo, Miguel C. Riella, Luca Segantini, Elena Zakharova.

In the Editorial published in Jornal Brasileiro de Nefrologia 38 (1), DOI number: 10.5935/0101-2800.20160002, in the Table 2 correction: "AH: Arterial Hypertension" should read "HN: Hereditary Nephropathy.

TABLE 2	ETIOLOGY OF CHRONIC KIDNEY DISEASE IN CHILDREN		
CKD		ESRD	
Etiology	Percentage (Range)	Etiology	Percentage (Range)
CAKUT	48-59%	CAKUT	34-43%
GN	5-14%	GN	15-29%
HN	10-19%	HN	12-22%
HUS	2-6%	HUS	2-6%
Cystic	5-9%	Cystic	6-12%
Ischemic	2-4%	Ischemic	2%

Rare causes include congenital NS, metabolic diseases, cystinosis/ Miscellaneous causes depend on how such entities are classified. CAKUT: Congenital anomalies of the kidney and urinary tract; GN: Glomerulonephritis; HN: Hereditary Nephropathy; HUS: Hemolytic uremic syndrome. From Harambat *et al.* CKD data are from NAPRTCS, the Italian Registry and the Belgian Registry. ESRD data are from ANZDATA, ESPN/ERA-EDTA, UK Renal Registry and the Japanese Registry.

DOI: 10.5935/0101-2800.20160039