WEB TABLE I STUDIES EVALUATING PREVALENCE AND SPECTRUM OF METABOLIC LIVER DISEASES AMONG PATIENTS WITH PEDIATRIC ACUTE LIVER FAILURE

Study (Place) : Age (No.)	*Infants/Young children*	*Older children*
Alam, *et al.* [1] (India); 0-3 years (*n* = 40); > 3 years (*n* = 57)	MLD-13, 33% - Galactosemia: 4 - Tyrosinemia: 3 - HFI: 2 - UCD: 2 - Respiratory Chain defect: 1 - Gluconeogenetic defect: 1 Indeterminate- 4, 10%	MLD-6, 10% - Wilson's disease: 6 Indeterminate- 7, 12%
Rajanayagam, *et al*. [2](Australia); Infants (*n* = 24); >1 year (*n* = 30)	MLD-1, 4.1% - Mitochondriopathy:1 Indeterminate- 8, 33%	MLD-6, 20% - Wilson's disease:5 - Mitochondriopathy:1 Indeterminate- 9, 30%
Brett, *et al*. [3](Portugal); <2 years (*n* = 28);	MLD-12, 43% - Respiratory Chain Defect: 3 - Tyrosinemia: 2 - CDG: 2 - Galactosemia: 2 - UCD: 1 - FAOD: 1 - HFI: 1 Indeterminate- 5, 18%	NA
Sundaram, *et al*. PALF Study Group [4] (USA/UK/Canada); <3 months (*n* = 148);	MLD-28, 18.9% - Galactosemia: 12 - Respiratory Chain Defect: 5 - Tyrosinemia: 3 - Niemann Pick Type C: 3 - Mitochondriopathy: 3 - UCD: 2 Indeterminate- 56, 38%	NA
Dhawan, *et al*. [5] (UK); Neonates (*n* = 31); Older children (*n* = 100)	MLD- 4, 13% - Galactosemia - Tyrosinemia - Mitochondriopathy	MLD-18, 18%
PALF Study Group [6]; 0-3 years (*n* = 127); >3 years (*n* = 221)	MLD-23, 18% - Respiratory Chain defect: 7 - FAOD: 4 - Tyrosinemia: 4 - Galactosemia: 2 - Alpha-1 antitrypsin deficiency: 1 - HFI: 1- Niemann Pick C: 1- UCD: 1 Indeterminate- 68, 53%	MLD-13, 6% - Wilson's disease: 9 - Mitochondriopathy: 2 - UCD: 1 - Reye's Syndrome: 1 Indeterminate- 101, 46%
Durand, *et al*. [7](France); Infants (*n* = 80)	MLD-34, 42.5 % - Respiratory Chain Defects: 17 - Tyrosinemia: 2 - UCD: 2 - Galactosemia: 2 - HFI: 2 Indeterminate- 13, 16%	NA
Kaur, *et al*. [8](India); Children 0-18 years (*n* = 43)	NA	MLD-4, 9.2 % - Galactosemia: 4.6 % - Wilson's disease: 4.6% Indeterminate- 4, 9.3%
Lee, *et al*. [9](UK) 0-17 years (*n* = 97)	NA	MLD 15, 15.4 % - Mitochondriopathy: 4 - Tyrosinemia: 2 - Wilson's Disease: 2 - Other MLD: 7

MLD=Metabolic Liver Disease, HFI=Hereditary fructose intolerance, UCD=Urea cycle defect, CDG=Congenital disorders of glycosylation, FAOD=Fatty acid oxidation defect.