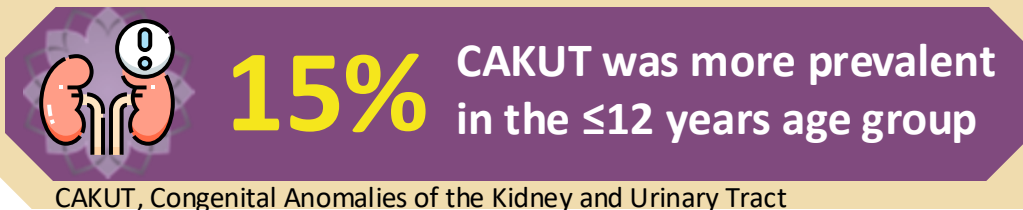
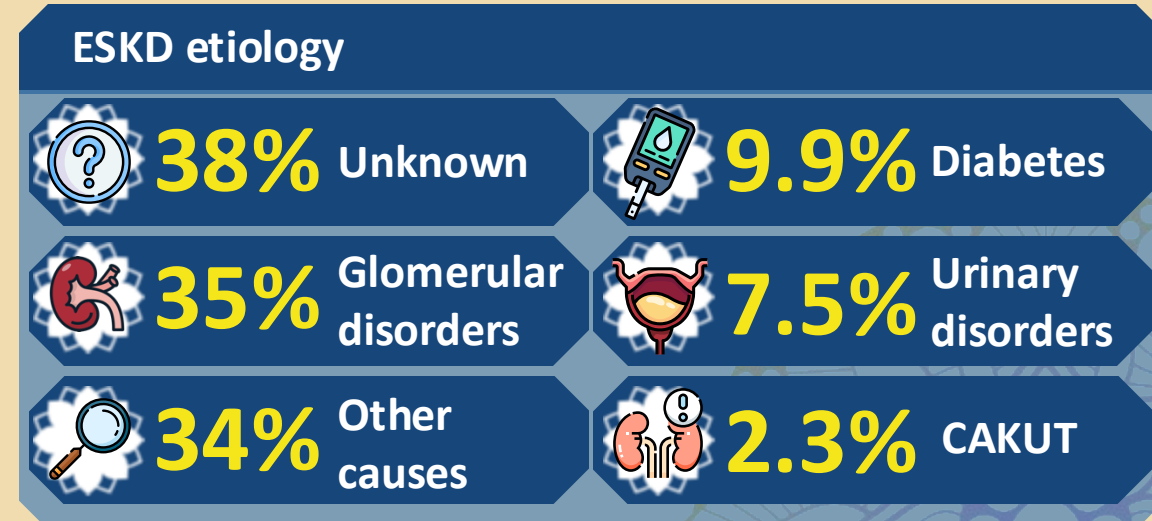
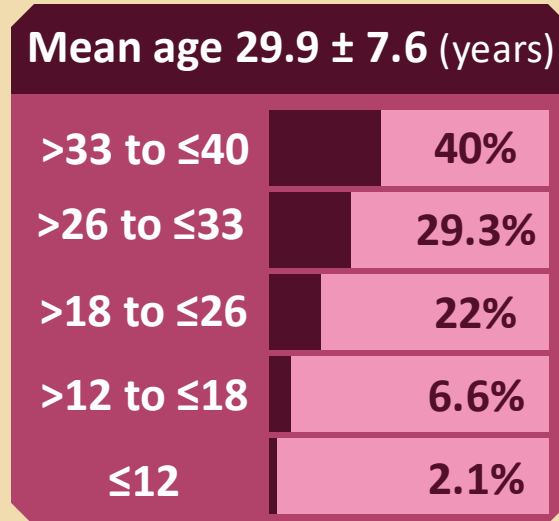
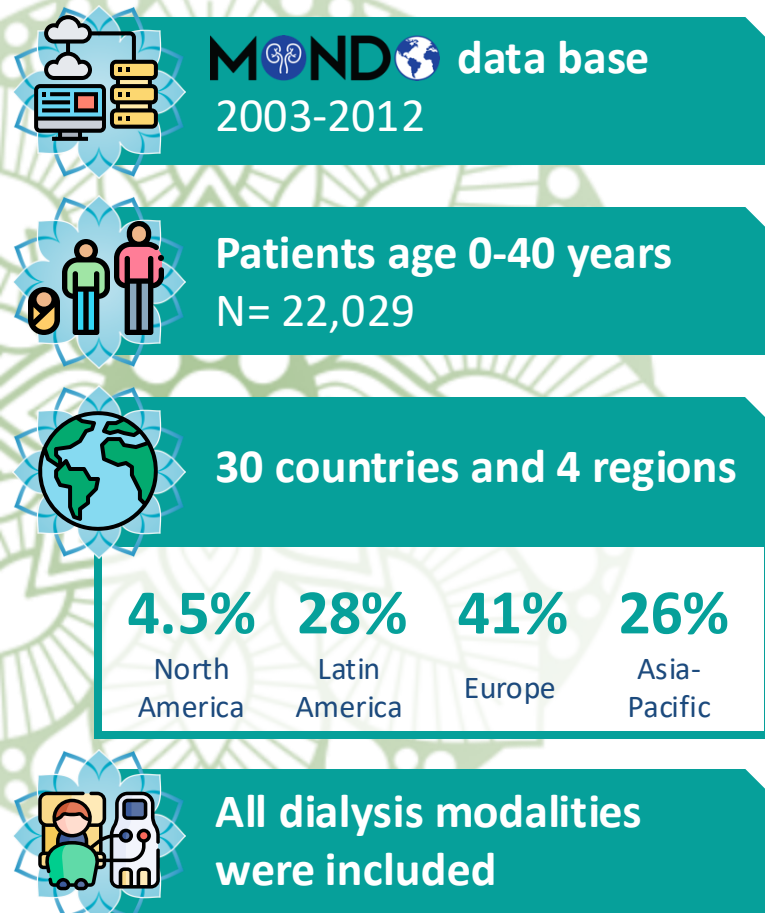


Primary Diagnosis of End-stage Kidney Disease (ESKD) at First Dialysis Treatment Among Pediatric and Young Adults from Four World Regions: An International Report from the MONDO Initiative



Theme 2: The Interconnected Kidney

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Conclusion: In this MONDO sub-cohort, most patients were >33 to ≤40 years old, with unknown etiology being the most common cause of ESKD. Pediatric patients predominantly came from the Americas and exhibited different ESKD etiologies, notably CAKUT and glomerular disorders, compared to older adults.

