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Global map of all download mirrors and related websites Â« Download torrent HTTPS download page allows to download the file from anywhere. The file you are looking for has been found, and is available to you right here. Simply click on the download button and let us know how you like it. Pediatric extracorporeal membrane oxygenation in Italy: a 10-year experience. The introduction of extracorporeal membrane oxygenation (ECMO) in adult medicine in the 1980s led to a significant increase in the application of this technology in pediatric patients. Published data regarding ECMO in children are limited, especially in Italy. The aim of this study was to review our 10-year experience with pediatric ECMO to determine the relevant clinical characteristics, complications, survival rates, and long-term outcomes. We retrospectively analyzed the medical records of children referred for ECMO in our Pediatric Intensive Care Unit (PICU) from 2005 to 2015. Overall, 51 patients underwent ECMO for a median of 6 days (interquartile range [IQR] 2-13 days) after an average time from the onset of respiratory failure of 19 days (IQR 8-37 days) before ECMO. The median age was 38 months (IQR 15-99 months) and the median weight was 23 kg (IQR 10-45 kg). Mechanical circulatory support was provided by veno-venous ECMO in 35 patients (69%), veno-arterial ECMO in 8 patients (16%), and continuous venovenous ECMO in 8 patients (16%).

Fifteen patients (30%) were rescued from lethal status, and 27 patients (57%) survived ECMO. The most common cause of severe respiratory failure was severe pneumonia/sepsis syndrome (n = 35), followed by severe sepsis (n = 12). The average post-ECMO stay in the PICU and hospital was 14 days (IQR 5-34 days) and 31 days (IQR 7-62 days), respectively. The ECMO-related survival rate was 30% for patients with severe pneumonia/sepsis and 71% for patients with severe sepsis. The average ECMO survival time was 26 days (IQR 14-37 days). Our ECMO experience in children during a 10-year period was characterized by a high case-fatality rate that resulted from severe pneumonia/sepsis syndrome and severe sepsis. A high survival rate was obtained in patients with severe c6a93da74d

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