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Adnan T. Bhutta, MBBS, FAAP

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Professor

Primary Appointment:

Pediatrics

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Education and Training

Aga Khan University Medical College, MBBS

University of Arkansas for Medical Sciences, Pediatric Residency

University of Arkansas for Medical Sciences, Pediatric Critical Care Fellowship

Arkansas Children's Hospital, Pediatric Critical care

Biosketch

Dr Adnan T. Bhutta joined the Department of Pediatrics at the University Of Maryland School Of Medicine as an Associate Professor and Division Head of Pediatric Critical Care Medicine in February 2014. Dr Bhutta received his medical degree from the Aga Khan University in Karachi, Pakistan and did his training in Pediatrics and Pediatric Critical Care Medicine at the University of Arkansas for Medical Sciences and Arkansas Children's Hospital followed by additional training in Pediatric Cardiac Intensive Care at the same institution. He served as an attending physician in both the Pediatric Intensive Care Unit as well as the Cardiac Intensive Care Unit at Arkansas Children's Hospital from 2002 till his arrival in Baltimore and also served as the Medical Director of the Cardiac Intensive Care Unit at Arkansas from 2004 till 2014.

Research/Clinical Keywords

Pediatric Cardiac Critical Care, Neurodevelopment of critically ill children, Global Health

Highlighted Publications

Mulkey SB, Bai S, Luo C, Cleavenger JE, Gibson N, Holland G, Mosley BS, Kaiser JR, Bhutta AT. School-Age Test Proficiency and Special Education After Congenital Heart Disease Surgery in Infancy. J Pediatr. 2016 Nov;178:47-54.el. doi: 10.1016/j.jpeds.2016.06.063. PubMed PMID: 27453376.

Foster CB, Simone S, Bagdure D, Garber NA, Bhutta A. Optimizing Team Dynamics: An Assessment of Physician Trainees and Advanced Practice Providers Collaborative Practice. Pediatr Crit Care Med. 2016 Sep;17(9):e430-6. doi: 10.1097/PCC.0000000000000881. PubMed PMID: 27464890.

Bagdure D, Custer JW, Rao S, Messacar K, Dominguez S, Beam BW, Bhutta A. Hospitalized Children With Encephalitis in the United States: A Pediatric Health Information System Database Study. Pediatr Neurol. 2016 Aug;61:58-62. doi: 10.1016/j.pediatrneurol.2016.04.014. PubMed PMID: 27353693.

Mulkey SB, Yap VL, Bai S, Ramakrishnaiah RH, Glasier CM, Bornemeier RA, Schmitz ML, Bhutta AT. Amplitude-integrated EEG in newborns with critical congenital heart disease predicts preoperative brain magnetic resonance imaging findings. Pediatr Neurol. 2015 Jun;52(6):599-605. doi: 10.1016/j.pediatrneurol.2015.02.026. PubMed PMID: 25838043; PubMed Central PMCID: PMC4442075.

Prodhan P, Kalikivenkata G, Tang X, Thomas K, Byrnes J, Imamura M, Jaquiss RD, Garcia X, Frazier EA, Bhutta AT, Dyamenahalli U. Risk factors for prolonged mechanical ventilation for children on ventricular assist device support. Ann Thorac Surg. 2015 May;99(5):1713-8. doi: 10.1016/j.athoracsur.2014.12.068. PubMed PMID: 25754963.

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