

## **Dr Tahmeed Ahmed**

### **PUBLICATIONS**

#### **ARTICLES IN INTERNATIONAL PEER-REVIEWED JOURNALS**

1. Clemens JD, Nair GB, Ahmed T, Qadri F, Holmgren J. Cholera. Lancet 2017 Mar 13. [Epub ahead of print]
2. Raihan MJ, Farzana FD, Sultana S, Haque MA, Rahman AS, Waid JL, McCormick B, Choudhury N, Ahmed T. Examining the relationship between socio-economic status, WASH practices and wasting. PLoS One 2017 Mar 9;12(3):e0172134
3. Rogawski ET, Bartelt LA, Platts-Mills JA, Seidman JC, Samie A, Hatt A, Babji S, Trigoso DR, Qureshi S, Shakoor S, Haque R, Mduma E, Bajracharya S, Gaffar SMA, Lima AAM, Kang G, Kosek MN, Ahmed T, Svensen E, Mason C, Bhutta ZA, Lang DR, Gottlieb M, Guerrant RL, Houpt ER, Bessong PO; MAL-ED Network Investigators. Determinants and impact of *Giardia* infection in the first 2 years of life in the MAL-ED birth cohort. J Pediatric Infect Dis Soc 2017 Feb 15. [Epub ahead of print]
4. Haque MA, Farzana FD, Sultana S, Raihan MJ, Rahman AS, Waid JL, Choudhury N, Ahmed T. Factors associated with child hunger among food insecure households in Bangladesh. BMC Public Health 2017 Feb 16;17(1):205.
5. Nayak U, Kanungo S, Zhang D, Colgate ER, Carmolli MP, Dey A, Alam M, Manna B, Nandy RK, Kim DR, Paul DK, Choudhury S, Sahoo S, Harris WS, Wierzba TF, Ahmed T, Kirkpatrick BD, Haque R, Petri WA, Jr., Mychaleckyj JC. Influence of maternal and socioeconomic factors on breast milk fatty acid composition in urban, low-income families. Matern Child Nutr 2017 Feb 15. [Epub ahead of print]
6. Chisti MJ, Salam MA, Shahid ASMSB, Shahunja KM, Das SK, Faruque ASG, Bardhan PK, Ahmed T. Diagnosis of tuberculosis following World Health Organization-recommended criteria in severely malnourished children presenting with pneumonia. Glob Pediatric Health 2017 Jan 19. [Epub ahead of print]
7. Islam Z, Sanin KI, Ahmed T. Improving case detection of tuberculosis among children in Bangladesh: lessons learned through an implementation research. BMC Public Health 2017 Jan 28;17:131
8. Chisti MJ, Shahunja KM, Afroze F, Shahid ASMSB, Sharifuzzaman, Ahmed T. Hypoxaemia and septic shock were independent risk factors for mechanical ventilation in Bangladeshi children hospitalised for diarrhea. Acta Paediatr 2017 Mar 17. [Epub ahead of print]
9. Blanton LV, Barratt MJ, Charbonneau MR, Ahmed T, Gordon JL. Childhood undernutrition, the gut microbiota, and microbiota-directed therapeutics. Science 2016 Jun 24;352(6293):1533
10. Ahmed T, Hossain M, Mahfuz M, Choudhury N, Ahmed S. Imperatives for reducing child stunting in Bangladesh. Matern Child Nutr 2016 May;12 Suppl 1:242-5.[No abstract available]
11. Rouhani S, Peñataro Yori P, Paredes Olortegui M, Siguas Salas M, Rengifo Trigoso D, Mondal D, Bodhidatta L, Platts-Mills J, Samie A, Kabir F, Lima A, Babji S, Mason CJ, Kalam A, Bessong P, Ahmed T, Mduma E, Bhutta ZA, Lima I, Ramdass R, Lang D, George A, Zaidi AK, Kang G, Houpt E, Kosek MN; Etiology, Risk Factors, and Interactions of Enteric Infections and Malnutrition and the Consequences for Child Health and Development Project (MAL-ED) Network Investigators. Norovirus infection and acquired immunity in 8 countries: results from the MAL-ED study. Clin Infect Dis. 2016 Mar 24. [Epub ahead of print]
12. Ahmed AMS, Ahmed T, Magalhaes RJS, Long ZK, Alam MA, Hossain MI, Islam MM, Mahfuz M, Mondal D, Haque R, Mamun AA. Association between serum vitamin D, retinol and zinc status, and acute respiratory infections in 6-24 months old underweight and normal weight

children living in an urban slum in Bangladesh. Accepted in Epidemiology Infection, 20 July, 2016

13. Choudhury N, Bromage S, Alam MA, Ahmed AMS, Islam MM, Hossain MI, Mahfuz M, Mondal D, Haque MR, Ahmed T. Intervention study shows suboptimal growth among children receiving a food supplement for five months in a slum in Bangladesh. *Acta Paediatr* 2016 Jul 14. [Epub ahead of print]
14. Gazi A, Kibria MG, Mahfuz M, Islam R, Ghosh P, Afsar NA, Khan A, Ahmed T. Functional, structural and epitopic prediction of hypothetical proteins of *Mycobacterium tuberculosis* H37Rv: an *in silico* approach for prioritizing the targets. *Gene* 2016 Jun 30. [Epub ahead of print]
15. Bromage S, Ahmed T, Fawzi WW. Calcium deficiency in Bangladesh: burden and proposed solutions for the first 1000 days. *Food Nutr Bull* 2016 Jun 15. [Epub ahead of print]
16. Lee GO, Richard SA, Kang G, Houpt ER, Seidman JC, Pendegast LL, Bhutta ZA, Ahmed T, Mduma ER, Lima AA, Bessong P, Jennifer MS, Hossain MI, Chandyo RK, Nyathi E, Lima IF, Pascal J, Soofi S, Ladaporn B, Guerrant RL, Caulfield LE, Black RE, Kosek MN; MAL-ED Network Investigators. A comparison of diarrheal severity scores in the MAL-ED multisite community based cohort study. *J Pediatr Gastroenterol Nutr* 2016 Jun 24. [Epub ahead of print]
17. Saquib J, Saquib N, Stefanick ML, Khanam MA, Anand S, Rahman M, Chertow GM, Barry M, Ahmed T, Cullen MR. Sex differences in obesity, dietary habits, and physical activity among urban middle-class Bangladeshis. *Int J Health Sci* 2016 Jul-Sep;10(3):363-72
18. Arndt MB, Richardson BA, Ahmed T, Mahfuz M, Haque R, John-Stewart GC, Denno DM, Petri WA, Jr., Kosek M, Walson JL. Fecal markers of environmental enteropathy and subsequent growth in Bangladeshi children. *Am J Trop Med Hyg* 2016 Jun 27. [Epub ahead of print]
19. Sarma H, Saquib N, Hasan MM, SaquibJ, Rahman AS, Khan JR, Uddin J, Cullen MR, Ahmed T. Determinants of overweight or obesity among ever-married adult women in Bangladesh. *BMC Obes* 2016 Mar 1;3:13
20. Shahunja KM, Ahmed T, Faruque ASG, Shahid ASMSB, Das SK, Shahrin L, Hossain MI, Islam MM, Chisti MJ. Experience with nosocomial infection in children under 5 treated in an urban diarrheal treatment center in Bangladesh. *Glob Pediatr Health* 2016 Mar 4. [Epub ahead of print]
21. Rahman S, Ahmed T, Rahman AS, Alam N, Ahmed AMS, Ireen S, Chowdhury IA, Chowdhury FP, Rahman SMM. Status of zinc nutrition in Bangladesh: the underlying associations. *J Nutr Sci* 2016 Jun 6;5:e25 [Epub ahead of print]
22. Islam MM, Ahmed T, Peerson JM, Mollah MAH, Khatun M, Dewey KG, Brown KH. Energy density and feeding frequency of complementary foods affects meal-specific food consumption and meal duration by healthy, breast fed Bangladeshi children. *Adv Pediatr Res* 2016 Mar 10; 3:4
23. Ahmed AMS, Magalhaes RJS, Long ZK, Ahmed T, Alam MA, Hossain MI, Islam MM, Mahfuz M, Mondal D, Haque R, Al Mamun A. Association of vitamin D status with incidence of enterotoxigenic, enteropathogenic and enteroaggregative *Escherichia coli* diarrhoea in children of urban Bangladesh. *Tropical Medicine & International Health*, 2 June 2016, doi/10.1111/tmi.12731/pdf
24. Rahman S, Ahmed T, Rahman AS, Alam N, Ahmed AMS, Ireen S, Chowdhury IA, Chowdhury FP, Rahman SMM. Determinants of iron status and Hb in the Bangladesh population: the role of groundwater iron. *Public Health Nutr* 2016 Jan 28:1-13. [Epub ahead of print]
25. Das SK, Mannan M, Faruque ASG, Ahmed T, McIntyre H, Mamun. AA. Effect of birth weight on adulthood renal function: A base adjusted meta-analytic approach. *Nephrology* 2016 Jan 25. [Epub ahead of print]

26. Chisti MJ, Ahmed T, Ahmed S, Sarker SA, Faruque ASG, Islam MM, Huq S, Shahrin L, Bardhan PK, Salam MA. Hypernatremia in children with diarrhea: presenting features, management, outcome and risk factors for death. *Clinical Pediatrics* 2016 Jan 24. [Epub ahead of print]
27. Ahmed AMS, Magalhaes RJS, Ahmed T, Long KZ, Hossain MI, Islam MM, Mahfuz M, Gaffar SMA, Sharmin A, Haque R, Guerrant RL, Petri WA, Jr., Mamun AA. Vitamin D status is not a confounder of the relationship between Zinc and diarrhea: a study in 6-24 months old underweight and normal weight children of urban Bangladesh. *Eur J Clin Nutr.* 2016; 70(5):620-8.
28. Mahfuz M, Alam MA, Islam MM, Mondal D, Hossain MI, Ahmed AMS, Choudhury N, Raihan MJ, Haque R, Ahmed T. Effect of micronutrient powder supplementation for two and four months on hemoglobin level of children 6–23 months old in a slum in Dhaka: a community based observational study. *BMC Nutr* 2016 Apr 12;2:21
29. Chisti MJ, Duke T, Salam MA, Shahunja KM, Shahid ASMSB, Bardhan PK, Faruque ASG, Ahmed T. Impact of diarrhea on the clinical presentation and outcome of severe pneumonia in Bangladeshi children. *Pediatr Infect Dis J* 2016 Jun 16. [Epub ahead of print]
30. Vanderlee L, Ahmed S, Ferdous F, Farzana FD, Das SK, Ahmed T, Hammond D, Faruque ASG. Self-care practices and barriers to compliance among patients with diabetes in a community in rural Bangladesh. *Int J Diabetes Dev Ctries* 2015 Dec 22 [Epub ahead of print]
31. Shahrin L, Chisti MJ, Huq S, Nishath T, Christy MD, Hannan A, Ahmed T. Clinical manifestations of hyponatremia and hypernatremia in under-five diarrheal children in a diarrhea hospital. *J Trop Pediatr* 2016 Feb 6. [Epub ahead of print]
32. Ahmed SA, Ahmed T, et al. Prevalence and risk factors of vitamin D insufficiency and deficiency among 6-24 months old underweight and normal weight children living in an urban slum of Bangladesh. *Public Health Nutr* 2015 Nov 25. [Epub ahead of print]
33. Leyvraz M, Laillou A, Rahman S, Ahmed T, Rahman AS, Alam N, Ireen S, Panagides D. An assessment of the potential impact of fortification of staples and condiments on micronutrient intake of young children and women of reproductive age in Bangladesh. *Nutrients* 2015 Dec 2;7(12):9960-71
34. Chisti MJ, Salam MA, Bardhan PK, Faruque ASG, Shahid ASMSB, Shahunja KM, Das SK, Hossain MI, Ahmed T. Treatment failure and mortality amongst children with severe acute malnutrition presenting with cough or respiratory difficulty and radiological pneumonia. *PLoS One* 2015 Oct 9;10(10):e0140327
35. Chisti MJ, Salam MA, Bardhan PK, Faruque ASG, Shahid ASMSB, Shahunja KM, Das SK, Hossain MI, Ahmed T. Severe sepsis in severely malnourished young Bangladeshi children with pneumonia: a retrospective case control study. *PLoS ONE* 2015; 10: e0139966
36. Dey N, Wagner VE, Blanton LV, Cheng J, Fontana L, Haque R, Ahmed T, Gordon JL. Regulators of gut motility revealed by a gnotobiotic model of diet-microbiome interactions related to travel. *Cell* 2015 Sep 24;163(1):95-107
37. Yoshimatsu S, Sugaya T, Hossain MI, Islam MM, Chisti MJ, Kamoda T, Fukushima T, Wagatsuma Y, Sumazaki R, Ahmed T. Urinary L-FABP as a mortality predictor among <5 septic children in Bangladesh. *Pediatr Int* 2015 Jul 27. [Epub ahead of print]
38. Siddiqua TJ, Ahmad SM, Ahsan KB, Rashid M, Roy A, Rahman SM, Shahab-Ferdows S, Hampel D, Ahmed T, Allen LH, Raqib R. Vitamin B12 supplementation during pregnancy and postpartum improves B12 status of both mothers and infants but vaccine response in mothers only: a randomized clinical trial in Bangladesh. *Eur J Nutr* 2015 Feb 4.
39. Chisti MJ, Salam MA, Smith JH, Ahmed T, Pietroni MAC, Shahunja KM, Shahid ASMSB, Faruque ASG, Ashraf H, Bardhan PK, Sharifuzzaman, Graham SM, Duke T. Bubble continuous positive airway pressure for children with severe pneumonia and hypoxaemia in Bangladesh: an open, randomized controlled trial. *Lancet* 2015 Aug 19

40. Platts-Mills JA, Babji S, Bodhidatta L, Gratz J, Haque R, Havit A, McCormick BJJ, McGrath M, Olortegui MP, Samie A, Shakoor S, Mondal D, Lima IFN, Hariraju D, Rayamajhi BB, Qureshi S, Kabir F, Yori PP, Mufamadi B, Amour C, Carreon JD, Richard SA, Lang D, Bessong P, Mduma E, Ahmed T, Lima AAAM, Mason CJ, Zaidi AKM, Bhutta ZA, Kosek M, Guerrant RL, Gottlieb M, Miller M, Kang G, Houpt ER, and The MAL-ED Network Investigators. Pathogen-specific burdens of community diarrhoea in developing countries: a multisite birth cohort study (MAL-ED). *Lancet Glob Health* 2015 Jul 20. [Epub ahead of print]
41. Christian P, Shaikh S, Shamim AA, Mehra S, Wu L, Mitra M, Ali H, Merrill RD, Choudhury N, Parveen M, Fuli RD, Hossain MI, Islam MM, Klemm R, Schulze K, Labrique A, de Pee S, Ahmed T, West KP, Jr. Effect of fortified complementary food supplementation on child growth in rural Bangladesh: a cluster-randomized trial. *Int J Epidemiol* 2015 Aug 14.
42. Chisti MJ, Ahmed T, Shahid ASMSB, Shahunja KM, Bardhan PK, Faruque ASG, Das SK, Salam MA. Sociodemographic, epidemiological, and clinical risk factors for childhood pulmonary tuberculosis in severely malnourished children presenting with pneumonia: observation in an urban hospital in Bangladesh. *Global Pediatr Health* 2015 Jul 13. [Epub ahead of print]
43. Roth DE, Gernand AD, Morris SK, Pezzack B, Islam MM, Dimitris MC, Shanta SS, Zlotkin SH, Willan AR, Ahmed T, Shah PS, Murphy KE, Weksberg R, Choufani S, Shah R, Mahmud AA. Maternal vitamin D supplementation during pregnancy and lactation to promote infant growth in Dhaka, Bangladesh (MDIG trial): study protocol for a randomized controlled trial. *Trials* 2015 Jul 14. [Epub ahead of print]
44. Chisti MJ, Salam MA, Raqib R, Banu S, Shahid ASMSB, Shahunja KM, Sharmin L, Ashraf H, Faruque ASG, Bardhan PK, Ahmed T. Validity of antibodies in lymphocyte supernatant in diagnosing tuberculosis in severely malnourished children presenting with pneumonia. *PLoS One* 2015 May 28;10(5):e0126863
45. Das SK, Afroze F, Ahmed T, Faruque ASG, Sarker SA, Huq S, Islam MM, Shahrin L, Matin FB, Chisti MJ. Extreme hypernatremic dehydration due to potential sodium intoxication: consequences and management for an infant with diarrhea at an urban intensive care unit in Bangladesh: a case report. *J Med Case Rep* 2015 Jun 2;9(1):124.
46. Shahunja KM, Leung DT, Ahmed T, Bardhan PK, Ahmed D, Qadri F, Ryan ET, Chisti MJ. Factors associated with non-typhoidal *Salmonella* bacteremia versus typhoidal *Salmonella* bacteremia in patients presenting for care in an urban diarrheal disease hospital in Bangladesh. *PLoS Negl Trop Dis* 2015 Sep 11;9(9):e0004066
47. Ahmed T, Auble D, Berkley JA, Black R, Ahern PP, Hossain M, Hsieh A, Ireen S, Arabi M, Gordon JI. An evolving perspective about the origins of childhood undernutrition and nutritional interventions that includes the gut microbiome. *Ann N Y Acad Sci* 2014 Aug 12. [Epub ahead of print]
48. Ahmed T, Choudhury N, Hossain I, Tangsuphoom N, Islam MM, de Pee S, Steiger G, Fuli R, Sarker SA, Parveen M, West KP, Christian P. Development and acceptability testing of ready-to-use supplementary food made from locally available food ingredients in Bangladesh. *BMC Pediatr* 2014 Jun 27;14:164.
49. Subramanian S, Huq S, Yatsunenko T, Haque R, Mahfuz M, Alam MA, Benezra A, DeStefano J, Meier MF, Muegge BD, Barratt MJ, VanArendonk LG, Zhang Q, Province MA, Petri WA Jr, Ahmed T, Gordon JI. Persistent gut microbiota immaturity in malnourished Bangladeshi children. *Nature* 2014 doi:10.1038/nature13421.
50. Chisti MJ, Graham SM, Duke T, Ahmed T, Faruque ASG, Ashraf H, Bardhan PK, Shahid ASMSB, Shahunja KM, Salam MA. Post-discharge mortality in children with severe malnutrition and pneumonia in Bangladesh. *PLoS One* 2014 Sep 16;9(9):e107663

51. Hsiao A, Ahmed AMS, Subramanian S, Griffin NW, Drewry LL, Petri WA Jr., Haque R, Ahmed T, Gordon JI. Members of the human gut microbiota involved in recovery from *Vibrio cholerae* infection. *Nature* 2014 Sep 17. [Epub ahead of print]
52. Mahfuz M, Ahmed T, Ahmad SA, Khan MH. Altered pulmonary function among the transport workers in Dhaka city. *Health* 2014 Sep;6:2144-53
53. Nahar B, Hossain I, Hamadani JD, Ahmed T, Grantham-McGregor S, Persson L-A. Effect of a food supplementation and psychosocial stimulation trial for severely malnourished children on the level of maternal depressive symptoms in Bangladesh. *Child Care Health Dev* 2014 Jul 4. [Epub ahead of print]
54. Mahfuz M, Ahmed T, Ahmed AMS, Islam MM, Hossain MI. Weight gain in malnourished children after 5 months food supplementation in a slum setting in Bangladesh. *Food Nutr Sci* 2014 Aug;5(14):1365-73.
55. Ashraf H, Alam NH, Chisti MJ, Salam MA, Ahmed T, Gyr N. Observational follow-up study on a cohort of children with severe pneumonia after discharge from a day-care clinic in Dhaka, Bangladesh. *J Health Popul Nutr* 2014 Jun;32(2):183-9.
56. Chisti MJ, Salam MA, Ashraf H, Faruque ASG, Bardhan PK, Das SK, Shahid ASM, Shahunja KM, Ahmed T. History of Contact with Active TB and Positive Tuberculin Skin Test Still Work as the Best Predictors in Diagnosing Pulmonary TB among Severely Malnourished Pneumonia Children. *J Mycobac Dis* 2014 4: 155. doi:10.4172/2161-1068.1000155.
57. Psaki S, Seidman J, Miller M, Gottlieb M, Bhutta Z, Ahmed T, Ahmed AMS, Bessong P, John S, Kang G, Kosek M, Lima A, Shrestha P, Svensen E, Checkley W and MAL-ED Network Investigators. Measuring socioeconomic status in multicountry studies: results from the eight-country MAL-ED study. *Pop Health Metrics* 2014, 12:8.
58. Joshi PC, Angdembe MR, Das SK, Ahmed S, Faruque AS, Ahmed T. Prevalence of exclusive breastfeeding and associated factors among mothers in rural Bangladesh: a cross-sectional study. *Int Breastfeed J* 2014 May 29;9:7.
59. Ahmed T, Hossain M, Mahfuz M, Choudhury N, et al. Severe acute malnutrition in Asia. *Food Nutr Bull* 2014 Jun;35:14S-26S.
60. Ahmed T, Mahfuz M, Islam M, Hossain M, et al. The MAL-ED Cohort Study in Mirpur, Bangladesh. *Clin Infect Dis* 2014;59 (Suppl 4):S280-6
61. Chisti MJ, Salam MA, Ahmed T, Shahid ASMSB, Shahunja KM, Faruque ASG, Bardhan PK, Hossain MI, Islam MM, Das SK, Huq S, Shahrin L, Huq E, Chowdhury F, Ashraf H. Lack of BCG vaccination and other risk factors for bacteraemia in severely malnourished children with pneumonia. *Epidemiol Infect* 2014 Jun 3:1-5.
62. Siddiqua JT, Allen HL, Raqib R, Ahmed T. Vitamin B12 Deficiency in Pregnancy and Lactation: Is there a Need for Pre and Postnatal Supplementation? *J Nutr Disorders Ther* 2014;4:142. doi: 10.4172/2161-0509.1000142
63. Kosek M, Guerrant RL, Kang G, Bhutta Z, Yori PP, Gratz J, Gottlieb M, Lang D, Lee G, Haque R, Mason CJ, Ahmed T, et al. Assessment of environmental enteropathy in the MAL-ED Cohort Study: theoretical and analytic framework. *Clin Infect Dis* 2014 Nov;59:S239-47
64. Richard SA, McCormick BJJ, Miller MA, Caulfield LE, Checkley W; The MAL-ED Network Investigators (Acosta AM, Chavez CB, Flores JT, Olotegui MP, Pinedo SR, Trigoso DR, Vasquez AO, Ahmed I, Alam D, Ali A, Bhutta ZA, Ahmed T, Ahmed AMS, Mondal D, Tofail F, Haque R, Hossain I, Islam M, Mahfuz M, et al). Modeling environmental influences on child growth in the MAL-ED cohort study: opportunities and challenges. *Clin Infect Dis* 2014 Nov;59: S255-60.
65. Caulfield LE, Bose A, Chandyo RK, Nesamvuni C, Mahfuz M, Ahmed T, et al. Infant feeding practices, dietary adequacy, and micronutrient status measures in the MAL-ED Study. *Clin*

66. Murray-Kolb L, Rasmussen Z, Scharf RJ, Rasheed M, Svensen E, Seidman J, Tofail F, Ahmed T, et al. The MAL-ED Cohort Study: methods and lessons learned when assessing early child development and caregiving mediators in infants and young children in 8 low- and middle-income countries. *Clin Infect Dis* 2014;59: S261-72
67. Hoest C, Seidman JC, Pan W, Ambikapathi R, Kang G, Kosek M, Knobler S, Mason CJ, Miller M; The MAL-ED Network Investigators (Acosta AM, Chavez CB, Flores JT, Oloategui MP, Pinedo SR, Trigoso DR, Vasquez AO, Ahmed I, Alam D, Ali A, Bhutta ZA, Ahmed T, Ahmed AMS, Mondal D, Tofail F, Haque R, Hossain I, Islam M, Mahfuz M, et al). Evaluating associations between vaccine response and malnutrition, gut function, and enteric infections in the MAL-ED cohort study: methods and challenges. *Clin Infect Dis* 2014;59:S273-9
68. The MAL-ED Network Investigators (Acosta AM, Chavez CB, Flores JT, Oloategui MP, Pinedo SR, Trigoso DR, Vasquez AO, Ahmed I, Alam D, Ali A, Bhutta ZA, Ahmed T, Ahmed AMS, Mondal D, Tofail F, Haque R, Hossain I, Islam M, Mahfuz M, et al). The MAL-ED Project: A multinational and multidisciplinary approach to understand the relationship between enteric pathogens, malnutrition, gut physiology, physical growth, cognitive development and immune responses in infants and children up to two years of age in resource poor environments. *Clin Infect Dis* 2014;59:S193-206
69. Nasreen S, Ahmed T. Food adulteration and consumer awareness in Dhaka city, 1995-2011. *J Health Popul Nutr.* 2014 Sep; 32(3): 452–464.
70. Das SK, Chisti MJ, Afrad MH, Malek MA, Ahmed S, Ferdous F, Farzana FD, Shahunja KM, Afrose F, Salam MA, Ahmed T, Faruque ASG, Das J, Baker PJ, Mamun AA. Gastroenteritis due to typhoidal Salmonella: a decade of observation at an urban and a rural diarrheal disease hospital in Bangladesh. *BMC Infectious Diseases* 2014;14:435.
71. Shamim A, Hanif AM, Merrill RD, Kramer RF, Kumkum MA, Shaikh S, de Pee S, Ahmed T, Parveen M, Mehra S, Klemm RD, Labrique AB, West KP, Christian P. Preferred delivery method and acceptability of Wheat Soy Blend (WSB++) as a daily complementary food supplement in northwest Bangladesh. *Ecology of Food and Nutrition* 2015;54:74-92
72. Shahunja KM, Ahmed T, Faruque ASG, Ashraf H, Shahid ASMSB, Das SK, Shahrin L, Chisti MJ. Nosocomial infection in under-five children attending an urban diarrheal treatment center in Bangladesh: risk and bacterial etiology. *J Nutr Disorders Ther* 2014 Apr 27;4:136
73. Chisti MJ, Graham SM, Duke T, Ahmed T, Ashraf H, Faruque ASG, Vincente SL, Banu S, Raqib R, Salam MA. A prospective study of the prevalence of tuberculosis and bacteraemia in Bangladeshi children with severe malnutrition and pneumonia including an evaluation of Xpert MTB/RIF assay. *PLoS ONE* 2014 Apr 2;9(4):e93776
74. Sarmin M, Ahmed T, Bardhan PK, Chisti MJ. Specialist hospital study shows that septic shock and drowsiness predict mortality in children under five with diarrhoea. *Acta Paediatr* 2014;103:e306–e311
75. Fuchs C, Sultana T, Ahmed T, Hossain MI. Factors associated with acute malnutrition among children admitted to a diarrhoea treatment facility in Bangladesh. *Int J Pediatr* 2014 Mar 11;2014:267806
76. Choudhury N, Ahmed T, Hossain MI, Mandal BN, Mothabbir G, Rahman M, Islam MM, Husain MM, Nargis M, Rahman E. Community-Based Management of Acute Malnutrition in Bangladesh: Feasibility and Constraints. *Food and Nutrition Bulletin Food Nutr Bull* 2014 Jun;35(2):277-85
77. Chisti MJ, Salam MA, Ashraf H, Faruque ASG, Bardhan PK, Shahid ASMSB, Shahunja KM, Das

- SK, Ahmed T. Prevalence, clinical predictors, and outcome of hypocalcaemia in severely-malnourished under five children admitted to an urban hospital in Bangladesh: a case-control study. *J Health Popul Nutr* 2014;32(2):270-5.
78. Roth DE, Pezzack B, Mahmud AA, Abrams SA, Islam M, Phillips AA, Baxter J-AB, Dimitris MC, Hawthorne KM, Ahmed T, Zlotkin SH. Bioavailability of enteric-coated microencapsulated calcium during pregnancy: a randomized crossover trial in Bangladesh. *Am J Clin Nutr* 2014 Oct 1. [Epub ahead of print]
  79. Baxter JB, Roth DE, Mahmud AA, Ahmed T, Islam M, Zlotkin S. Tablets are preferred and more acceptable than powdered prenatal calcium supplements among pregnant women in Dhaka, Bangladesh. *J Nutr* 2014 Apr 23. [Epub ahead of print]
  80. Anand S, Khanam MA, Saquib J, Saquib N, Ahmed T, Alam DS, Cullen MR, Barry M, Chertow GM. High prevalence of chronic kidney disease in a community survey of urban Bangladeshis: a cross-sectional study. *Global Health* 2014 Feb 20;10(1):9. [Epub ahead of print]
  81. Richard SA, Barrett LJ, Guerrant RL, Checkley W, Miller MA; The MAL-ED Network Investigators (Acosta AM, Chavez CB, Flores JT, Olotegui MP, Pinedo SR, Trigoso DR, Vasquez AO, Ahmed I, Alam D, Ali A, Bhutta ZA, Ahmed T, Ahmed AMS, Mondal D, Tofail F, Haque R, Hossain I, Islam M, Mahfuz M, et al). Disease surveillance methods used in the 8-site MAL-ED cohort study. *Clin Infect Dis* 2014;59 (Suppl 4):S220-4
  82. Houpt E, Gratz J, Kosek M, Zaidi AKM, Qureshi S, Kang G, Babji S, Mason C, Bodhidatta L, Samie A, Bessong P, Barrett L, Lima A, Havit A, Haque R, Mondal D, Taniuchi M, Stroup S, McGrath M, Lang D; The MAL-ED Network Investigators (Acosta AM, Chavez CB, Flores JT, Olotegui MP, Pinedo SR, Trigoso DR, Vasquez AO, Ahmed I, Alam D, Ali A, Bhutta ZA, Ahmed T, Ahmed AMS, Tofail F, Hossain I, Islam M, Mahfuz M, et al). Microbiologic methods utilized in the MAL-ED cohort study. *Clin Infect Dis* 2014;59 (Suppl 4):S225-32
  83. Das SK, Begum D, Ahmed S, Ferdous F, Farzana FD, Chisti MJ, Latham JR, Talukder KA, Rahman MM, Begum YA, Faruque ASG, Malek MA, Qadri F, Ahmed T, Alam N. Geographical diversity in seasonality of major diarrhoeal pathogens in Bangladesh observed between 2010 and 2012. *Epidemiol Infect* 2014 Feb 13:1-12. [Epub ahead of print]
  84. Afroze F, Ahmed T, Sarker SA, Faruque ASG, Ashraf H, Bardhan PK, Das SK, Chisti MJ. Predictors of meningitis in under-fifteen children attending an intensive care unit of an urban large diarrheal disease hospital in Bangladesh. *Food Nutr Sci* 2014 Jan;5(2):169-76
  85. Linters LM, Wazny K, Webb P, Ahmed T, Bhutta ZA. Treatment of severe and moderate acute malnutrition in low- and middle-income settings: a systematic review, meta-analysis and Delphi process. *BMC Public Health* 2013 Sep 17;13(Suppl 3):S23
  86. Saquib N, Khanam MA, Saquib J, Anand S, Chertow GM, Barry M, Ahmed T, Cullen MR. High prevalence of type 2 diabetes among the urban middle class in Bangladesh. *BMC Public Health* 2013 Oct 31;13(1):1032
  87. Banu S, Rahman MT, Uddin MKM, Khatun R, Ahmed T, Rahman MM, Husain MA, van Leth F. Epidemiology of tuberculosis in an urban slum of Dhaka city, Bangladesh. *PLoS ONE* 2013 8(10): e77721. doi:10.1371/journal.pone.0077721
  88. Bhutta ZA, Das JK, Rizvi A, Gaffey MF, Walker N, Horton S, Webb P, Lartey A, Black RE, The Lancet Nutrition Interventions Review Group (Bhutta ZA, Rizvi A, Das JK, Salam RA, Yousafzai A, Lassi ZS, Linters L, McPhail C, Wazny K, Gaffey MF, Zlotkin S, Imdad A, Haider BA, Welch V, Martorell R, Black RE, Walker N, Tam Y, Ahmed T), and the Maternal and Child Nutrition Study Group (Black RE, Victora C, Walker S, Alderman H, Bhutta ZA, Gillespie S, Haddad L, Horton S, Lartey A, Mannar V, Ruel M, Webb P). Evidence-based interventions for improvement of maternal and child nutrition: what can be done and at what cost? Evidence-

based interventions for improvement of maternal and child nutrition: what can be done and at what cost? Lancet 2013 Jun 6 [Epub ahead of print].

89. Chisti MJ, Salam MA, Ashraf H, Faruque AS, Bardhan PK, Shahid ASMSB, Shahunja KM, Das SK, Ahmed T. Predictors and outcome of hypoxemia in severely malnourished children under five with pneumonia: a case control design. PLoS ONE Jan 2013;8(1): e51376
90. Arnold BF, Null C, Luby SP, Unicomb L, Stewart CP, Dewey KG, Ahmed T, Ashraf S, Christensen G, Clasen T, Dentz HN, Fernald LC, Haque R, Alan E. Hubbard, Kariger P, Leontsini E, Lin A, Njenga S, Pickering AJ, Ram PK, Tofail F, Winch P, Colford J. Cluster-randomized controlled trials of individual and combined water, sanitation, hygiene, and nutritional interventions in rural Bangladesh and Kenya: The WASH Benefits Study design and rationale. BMJ Open 2013;3:e003476 doi:10.1136.
91. Arsenault JE, Yakes EA, Islam MM, Hossain MB, Ahmed T, Hotz C, Lewis B, Rahman AS, Jamil KM, Brown KH. Very low adequacy of micronutrient intakes by young children and women in rural Bangladesh is primarily explained by low food intake and limited diversity. J Nutr 2013;143(2):197-203
92. Das SK, Ahmed S, Ferdous F, Farzana FD, Chisti MJ, Latham JR, Talukder KA, Rahman M, Begum YA, Qadri F, Faruque ASG, Ahmed T. Etiological diversity of diarrhoeal disease in Bangladesh. J Infect Dev Ctries 2013; 7(12):900-909. doi:10.3855/jidc.3003
93. Rahman AS, Ahmed T, Ahmed F, Alam MA, Wahed MA, Sack DA. Double-blind cluster randomised controlled trial of wheat flour *chapatti* fortified with micronutrients on the status of vitamin A and iron in school-aged children in rural Bangladesh. Matern Child Nutr 2013 Jun 25. [Epub ahead of print]
94. Chisti MJ, Salam MA, Ashraf H, Faruque ASG, Bardhan PK, Hossain MI, Shahid ASMSB, Shahunja KM, Das SK, Imran G, Ahmed T. Clinical risk factors of death from pneumonia in children with severe acute malnutrition in an urban critical care ward of Bangladesh. PLoS ONE 2013;8(9): e73728. doi:10.1371/journal.pone.0073728
95. Rahman AS, Sarker SA, Ahmed A, Islam R, Wahed MA, Sack D. Relationship of intestinal parasites, *H. pylori* infection with anemia or iron status among school age children in rural Bangladesh. J Gastroenterol Hepatol Res 2013 Sep 21;2(9):769-73
96. Das SK, Chisti MJ, Malek MA, Ahmed S, Farzana FD, Ferdous F, Shahunja KM, Salam MA, Ahmed T, Faruque ASG. Socio-demographic, host and clinical characteristics of people with typhoidal and non-typhoidal *Salmonella* gastroenteritis in urban Bangladesh. J Biomed Sci Eng 2013 Aug;6(8):834-42
97. Ahmed T, Hossain M, Sanin KI. Global burden of maternal and child undernutrition and micronutrient deficiencies. Ann Nutr Metab 2012;61 (Suppl 1):8-17.
98. Islam MR, Khatun R, Uddin MKM, Khan MSR, Rahman MT, Ahmed T, Banu S. Yield of two consecutive sputum specimens for the effective diagnosis of pulmonary tuberculosis. PLoS ONE 2013 Jul 2;8(7):e67678.
99. Dey SK, Chisti MJ, Das SK, Shaha CK, Ferdous F, Farzana FD, Ahmed S, Malek MA, Faruque ASG, Ahmed T, Salam MA. Characteristics of diarrheal illnesses in non-breast fed infants attending a large urban diarrheal disease hospital in Bangladesh. PLoS ONE 2013;8(3):e58228
100. Chisti MJ, Salam MA, Faruque ASG, Ashraf H, Bardhan PK, Das SK, Huq S, Chowdhury F, Islam SB, Ahmed T. History of vitamin a supplementation reduces severity of diarrhea in young children admitted to hospital with diarrhea and pneumonia. Food Nutr Sci 2013;4:150-5.
101. Das S, Chisti J, Huq S, Malek MA, Vanderlee L, Salam MA, Ahmed T, Faruque ASG, Mamun AA. Changing trend of overweight and obesity and their associated factors in urban

- population of Bangladesh. *Food Nutr Sci* 2013;4(6):678-89.
102. Das S, Chisti J, Huq S, Malek MA, Vanderlee L, Kaur G, Salam MA, Ahmed T, Faruque ASG, Mamun AA. Clinical characteristics, etiology and antimicrobial susceptibility among overweight and obese individuals with diarrhea: observed at a large diarrheal disease hospital, Bangladesh. *PLoS ONE* 2013 Aug 1;8(8):e70402.
  103. Bhuiyan MU, Zaman S, Ahmed T. Risk factors associated with overweight and obesity among urban school children and adolescents in Bangladesh: a case-control study. *BMC Pediatrics* 2013;13:72.
  104. Chisti MJ, Ahmed T, Pietroni MC, Faruque ASG, Ashraf H, Bardhan PK, Hossain MI, Das SK, Salam MA. Pulmonary tuberculosis in severely malnourished or HIV infected children with pneumonia: a review. *J Health Popul Nutr* 2013;31(3):308-13.
  105. Islam MM, Woodhouse LR, Hossain MB, Ahmed T, Huda MN, Ahmed T, Peerson JM, Hotz C, Brown KH. Total zinc absorption from a diet containing either conventional rice or higher-zinc rice does not differ among Bangladeshi preschool children. *J Nutr* 2013 Feb 20. [Epub ahead of print]
  106. Zogg CK, Ahmed T, Faruque ASG, Das SK, Imran G, Chisti MJ. Predictive factors of hyponatremia in under-five severely malnourished children with pneumonia admitted to a large urban hospital in Dhaka, Bangladesh: a nested case-control design. *Food and Nutrition Sciences*, 2013, 4, 398-404
  107. Lin A, Arnold B, Afreen S, Goto R, Huda N, Haque R, Raqib R, Unicomb L, Ahmed T, Colford J, Luby S. Household environmental conditions are associated with enteropathy and impaired growth in rural Bangladesh by. *Am J Trop Med Hyg* 2013 Apr 29. [Epub ahead of print]
  108. Das SK, Chisti MJ, Huq S, Malek MA, Salam MA, Ahmed T, Faruque ASG. Etiology of diarrhea among severely malnourished infants and young children: Observation of urban-rural differences over one decade in Bangladesh. *Food Nutr Sci* 2013;4(3):233-39.
  109. Chisti MJ, Salam MA, Ashraf H, Faruque ASG, Bardhan PK, Das SK, Shahunja KM, Shahid ASMSB, Ahmed T. Clinical signs of radiologic pneumonia in under-five hypokalemic diarrheal children admitted to an urban hospital in Bangladesh. *PLoS ONE* 2013;8(8):e71911.
  110. Das SK, Chisti MJ, Malek MA, Salam MA, Ahmed T, Faruque ASG, Mondal D. Comparison of clinical and laboratory characteristics of intestinal amebiasis with shigellosis among patients visiting a large urban diarrheal disease hospital in Bangladesh. *Am J Trop Med Hyg* 2013;89(2):339-44
  111. Das SK, Ahmed S, Ferdous F, Farzana FD, Kaur G, Chisti MJ, Talukder KA, Rahman M, Nahar S, Begum Y, Qadri F, Ahmed T, Faruque ASG. Disease severity and common etiology of diarrhea among children under-five in Mirzapur, Rural Bangladesh. *Intl J Trop Dis Health* 2013;3(2):82-93
  112. Yoshimatsu S, Hossain MI, Islam MM, Chisti MJ, Okada M, Kamoda T, Fukushima T, Wagatsuma Y, Sumazaki R, Ahmed T. Hypophosphatemia among severely malnourished children with sepsis in Bangladesh. *Pediatr Int* 2013;55(1):79-84.
  113. Dey SK, Chisti MJ, Das SK, Shaha CK, Ferdous F, Farzana FD, Ahmed S, Malek MA, Faruque ASG, Ahmed T, Salam MA. Characteristics of diarrheal illnesses in non-breast fed infants attending a large urban diarrheal disease hospital in Bangladesh. *PLoS ONE* 2013 Mar 8;8(3):e58228
  114. Ahmed T, Michaelsen KF, Frem JC, Tumvine J. Malnutrition Report of the FISPGHAN Working Group. *J Pediatr Gastroenterol Nutr*. 2012 Sep 13 [Epub ahead of print].
  115. Ahmed T, Mahfuz M, Ireen S, Ahmed AMS, Rahman S, Islam M, Alam N, Hossain I, Rahman M, Choudhury FP, Cravioto A. Nutrition of children and women in Bangladesh: trends and directions for the future *J Health Popl Nutr* 2012;30:1-11.
  116. Psaki S, Bhutta Z, Ahmed T, Ahmed AMS, Bessong P, Islam M, John S, Kosek M, Lima A, Nesamvuni C, Shrestha P, Svensen E, McGrath M, Richard S, Seidman J, Caulfield L, Miller

- M, Checkley W and MAL-ED Network Investigators. Household food access and child malnutrition: results from the eight-country MAL-ED Study. *Pop Health Metrics* 2012; 10:24.
117. Uauy R, Desjeux JF, Ahmed T, Hossain M, Brewster D, Forbes D, Caton H, Kleinman RE. Global Efforts to Address Severe Acute Malnutrition. *J Pediatr Gastroenterol Nutr.* 2012 Sep 19. [Epub ahead of print]
  118. Ashraf H, Alam NH, Chisti MJ, Salam MA, Ahmed T, Gyr N. Observational follow-up study following two cohorts of children with severe pneumonia after discharge from day care clinic/hospital in Dhaka, Bangladesh. *BMJ Open* 2012;2:e000961. doi:10.1136/bmjopen-2012-000961.
  119. Ahmed AMS, Ahmed T, Roy SK, Alam N, Hossain MI. Determinants of Under Nutrition in Children Under 2 Years of Age from Rural Bangladesh. *Indian Pediatrics* 2012; 49:821-24.
  120. Nahar B, Hossain MI, Hamadani JD, Ahmed T, Grantham-McGregor S, Persson LA. Effects of psychosocial stimulation on improving home environment and child-rearing practices: results from a community-based trial among severely malnourished children in Bangladesh. *BMC Public Health* 2012;12:622 doi:10.1186/1471-2458-12-622.
  121. Saquib N, Saquib J, Ahmed T, Khanam MA, Cullen MR. Cardiovascular diseases and type 2 diabetes in Bangladesh: a systematic review and meta-analysis of studies between 1995 and 2010. *BMC Public Health* 2012;12:434.
  122. Banu S, Mahmud AM, Rahman MT, Hossain A, Mafij Uddin MK, Ahmed T, Akhanda W, Brosch R. Multidrug-resistant tuberculosis in admitted patients at a tertiary referral hospital of Bangladesh. *PLoS ONE* 2012;7(7): e40545. doi:10.1371/journal.pone.0040545.
  123. Das SK, Faruque ASG, Ahmed S, Al Mamun A, Raqib R, Roy AK, Chisti MJ, Ahmed T, Salam MA. Nutritional and micronutrient status of elderly people living in a rural community of Bangladesh. *J Gerontol Geriat Res* 2012 1:107. doi:10.4172/2167-7182.1000107.
  124. Das SK, Faruque ASG, Chisti MJ, Ahmed S, Mamun AA, Chowdhury AK, Ahmed T, Salam MA. Nutrition and lipid profile in general population and vegetarian individuals living in rural Bangladesh. *J Obes Wt Loss Ther* 2012;2(3):123.
  125. Chisti MJ, Ahmed T, Ashraf H, Faruque ASG, Bardhan PK, Dey SK, Huq S, Das SK, Salam MA. Clinical predictors and outcome of metabolic acidosis in under-five children admitted to an urban hospital in Bangladesh with diarrhea and pneumonia. *PLoS ONE* 2012;7:e39164.
  126. Sarker SA, Sultana S, Sattar S, Ahmed T, Beglinger C, Gyr N, Fuchs G. Influence of *Helicobacter pylori* infection on gastric acid secretion in pre-school Bangladeshi children. *Helicobacter* 2012 Jun 30. [Epub ahead of print]
  127. Sattar S, Ahmed T, Rasul CH, Saha D, Salam MA, Hossain MI. Efficacy of a high-dose in addition to daily low-dose vitamin A in children suffering from severe acute malnutrition with other illnesses. *PLoS ONE* 7(3): e33112.
  128. MA Islam, Ahmed T, ASG Faruque, S Rahman, SK Das, D Ahmed, V Fattori, R Clarke, HP Endtz, A Cravioto. Microbiological quality of complementary foods and its association with diarrhoeal morbidity and nutritional status of Bangladeshi children. *European J of Clin Nutr* advance online publication, 18 July 2012; doi:10.1038/ejcn.2012.94.
  129. Banu S, Uddin MKM, Islam MR, Zaman K, Ahmed T, Talukder AH, Rahman MT, Rahim Z, Akter N, Khatun R, Brosch R, Endtz HP. Molecular epidemiology of tuberculosis in rural Matlab, Bangladesh. *Int J Tuberc Lung Dis* 2012;16:319–26.
  130. Graham SM, Ahmed T, Amanullah F, et al. Evaluation of tuberculosis diagnostics in children: 1. proposed clinical case definitions for classification of intrathoracic tuberculosis disease. Consensus from an expert panel. *J Infect Dis* 2012 Mar 22. [Epub ahead of print]
  131. Nahar B, Hossain MI, Hamadani JD, Ahmed T, Huda SN, Grantham-McGregor SM, Persson LA. Effects of a community-based approach of food and psychosocial stimulation on

growth and development of severely malnourished children in Bangladesh: a randomised trial. *Eur J Clin Nutr* 2012 Feb 22 [Epub ahead of print]

132. Chisti MJ, Salam MA, Smith JA, Ahmed T, Ashraf H, Bardhan PK, Pietroni MAC. Impact of lack of breast feeding during neonatal age on the development of clinical signs of pneumonia and hypoxemia in young infants with diarrhea. *PLoS ONE* 2011;6(10):e25817.
133. Hossain MI, Nahar B, Hamadani JD, Ahmed T, Brown KH. Effects of community-based follow-up care in managing severely underweight children. *J Pediatr Gastro Nutr* 2011;53: 310–319.
134. Chisti MJ, Duke T, Robertson CF, Ahmed T, Faruque ASG, Ashraf H, LaVincente S, Bardhan PK, Salam MA. Clinical predictors and outcome of hypoxaemia among under-five diarrhoeal children with or without pneumonia in an urban hospital in Dhaka, Bangladesh. *Trop Med Intl Health* 2012 Jan;17(1):106-11.
135. Chisti MJ, Duke T, Robertson CF, Ahmed T, Faruque ASG, Bardhan PK, La Vincente S, Salam MA. Co-morbidity: exploring the clinical overlap between pneumonia and diarrhea in a hospital in Dhaka, Bangladesh. *Ann Trop Paediatr* 2011;31:311-9
136. Pelletier DL, Frongillo EA, Gervais S, Hoey L, Menon P, Ngo T, Stoltzfus RJ, Ahmed AMS, Ahmed T. Nutrition agenda setting, policy formulation and implementation: lessons from the Mainstreaming Nutrition Initiative. *Health Pol and Planning* 2011 doi:10.1093/heapol/czr011.
137. Menon P, Frongillo EA, Pelletier DL, Stoltzfus RJ, Ahmed AMS, Ahmed T. Assessment of epidemiologic, operational, and sociopolitical domains for mainstreaming nutrition. *Food and Nutrition Bulletin*, 2011(32);2:S105-114.
138. Ashraf H, Alam NH, Chisti MJ, Mahmud SR, Hossain MI, Ahmed T, Salam MA, Gyr N. A follow-up experience of 6 months after treatment of children with severe acute malnutrition in Dhaka, Bangladesh. *J Trop Pediatr* 2011 Oct 11. [Epub ahead of print]
139. Yakes EA, Arsenault JE, Islam MM, Hossain MB, Ahmed T, German JB, Gillies LA, Rahman AS, Drake C, Jamil KM, Lewis BL, Brown KH. Intakes and breast milk concentrations of essential fatty acids are low among Bangladeshi women with 24-48 month old children. *Accepted for publication in British Journal of Nutrition, Reference Number: BJT-2010-015321RR*
140. Yakes E, Arsenault JE, Islam MM, German JB, Drake C, Lewis BL, Hossain MB, Ahmed T, Brown KH. Dietary intake of polyunsaturated fatty acids (PUFA) among breastfeeding and non-breastfeeding 24-48 month old children in Bangladesh. *JPGN* 2011;52:351-359.
141. Arsenault JE, Yakes EA, Hossain MB, Islam MM, Ahmed T, Hotz C, Lewis B, Rahman AS, Jamil KM, Brown KH. The current high prevalence of dietary zinc inadequacy among children and women in rural Bangladesh could be substantially ameliorated by zinc biofortification of rice. *J Nutr* 2010;140:1683-90.
142. Alam N, Roy SK, Ahmed T, Ahmed AM. Nutritional status, dietary intake, and relevant knowledge of adolescent girls in rural Bangladesh. *J Health Popul Nutr*. 2010;28(1):86-94.
143. Nahar B, Ahmed T, Brown KH, Hossain MI. Risk factors associated with severe underweight among young children reporting to a diarrhoea treatment facility in Bangladesh. *J Health Popul Nutr* 2010;28(5):476-83.
144. Hoque A, Ahmed T, Shahidullah M, Hossain A, Mannan A, Noor K, Nahar K, Ilias M, Ahmed D. Isolation and molecular identification of Cronobacter spp. from powdered infant formula (PIF) in Bangladesh. *Int J Food Microbiol* 2010 Sep 1;142(3):375-8. Epub 2010 Jul 16.
145. Chisti MJ, Ahmed T, Faruque ASG, Salam MA. Clinical and laboratory features of radiological pneumonia in severely malnourished infants attending an urban diarrhoea treatment center in Bangladesh. *Pediatr Infect Dis J* 2010;29(2):174-7.
146. Chisti MJ, Ahmed T, Bardhan PK, Salam MA. Evaluation of simple laboratory investigations to predict fatal outcome in infants with severe malnutrition presenting in an urban diarrhoea

- treatment centre in Bangladesh. *Trop Med Int Health* 2010 doi:10.1111/j.1365-3156.2010.02619.x.
147. Hossain MI, Nahar B, Hamadani JD, Ahmed T, Roy AK, Brown KH. Intestinal Mucosal Permeability of Severely Underweight and Non malnourished Bangladeshi Children and Effects of Nutritional Rehabilitation. *J Pediatr Gastroenterol Nutr* 2010 Sep 21. [Epub ahead of print]
  148. Hossain MI, Nahar B, Hamadani JD, Ahmed T, Brown KH. Effects of community-based follow-up care, with/without food supplementation and/or psychosocial stimulation managing severely underweight children. Accepted in *J Pediatr Gastroenterol Nutr* (2010).
  149. Banu S, Hossain A, Uddin KHM, Uddin MR, Ahmed T, Khatun R, Mahmud AM, Hyder KA, Lutfor AB, Karim S, Zaman K, Khan MAI, Barua PC, Luby SP. Pulmonary tuberculosis and drug resistance in Dhaka Central Jail, the largest prison in Bangladesh. *PLoS One*. 2010 May 21;5(5):e10759.
  150. Ara G, Melse-Boonstra A, Roy SK, Alam N, Ahmed S, Khatun UHF, Ahmed T. Sub-clinical iodine deficiency still prevalent in Bangladeshi adolescent girls and pregnant women. *Asian J Clin Nutr* 2010;2:1-12.
  151. Ahmed T, Rahman S, Cravioto. Oedematous malnutrition. *Indian J Med Res* 2009;130:651-654.
  152. Ahmed T, Ahmed AMS. Reducing the burden of malnutrition in Bangladesh. *BMJ* 2009;339:b4490.
  153. Ahmed T, Haque R, Ahmed AMS, Petri WA, Cravioto A. Use of metagenomics to understand the genetic basis of malnutrition. *Nutr Rev* 2009;67:S201-S206.
  154. Chisti MJ, Ahmed T, Faruque ASG, Saha S, Salam MA, Islam S. Factors associated with sclerema in infants with diarrhoeal disease: a matched case-control study. *Acta Paediatr* 2009;98(5):873-8.
  155. Chisti MJ, Saha S, Roy CN, Ahmed T, Faruque ASG, Salam MA, Islam S. Predictors of mortality in infants with sclerema presenting to the Centre for Diarrhoeal Disease, Dhaka. *Annals Trop Paediatr* 2009;29:45-50.
  156. Hossain MI, Dodd NS, Ahmed T, Miah GM, Jamil KM, Nahar B, Alam B, Mahmood CB. Experience in managing severe malnutrition in a government tertiary treatment facility in Bangladesh. *J Health Popul Nutr* 2009;27:72-9.
  157. Hossain A, Ahmed D, Ahmed T, Islam N, Breiman R. Increasing isolations of *Neisseria meningitidis* serogroup A from blood and cerebrospinal fluid in Dhaka, Bangladesh: 1999 - 2006. *Am J Trop Med Hygiene* 2009;80(4):615-8.
  158. Alam N, Roy SK, Ahmed T. Sexually harassing behaviour against adolescent girls in rural Bangladesh: Implications for achieving MDGs. *J Interpers Violence*. 2010;25(3):443-56.
  159. Nahar B, MacGregor S, Ahmed T, Tofail F, Hamadani JD. Effects of psychosocial stimulation on growth and development of severely malnourished children in a nutrition unit in Bangladesh. *European J of Clin Nutr* 2009;63:725-31.
  160. Bhutta ZA, Ahmed T, Black RE, Cousens S, Dewey K, Giugliani E, Haider BA, Kirkwood B, Morris SS, Sachdev HPS, Shekar M, for the Maternal and Child Undernutrition Study Group. What works? Interventions for maternal and child undernutrition and survival. *Lancet* 2008;371:417-40.
  161. Ahmed T, Sobhan F, Ahmed AMS, Banu S, Mahmood AM, Hyder KA, Chisti MJ, Abdullah K, Mahfuz M, Salam MA. Childhood tuberculosis: a review of epidemiology, diagnosis and management. *Inf Dis J Pak* 2008;17:52-60.
  162. Luby SP, Brooks WA, Zaman K, Hossain S, Ahmed T. Infectious diseases and vaccine sciences: Strategic directions. *J Health Popul Nutr* 2008;3:295-310.

163. Faruque ASG, Ahmed AMS, Ahmed T, Islam MM, Hossain MI, Roy SK, Alam N, Kabir I, Sack DA. Nutrition: basis for healthy children and mothers in Bangladesh. *J Health Popul Nutr* 2008; 3:325-39.
164. Jamil KM, Rahman AS, Bardhan PK, Khan AI, Chowdhury F, Sarker SA, Khan AM, Ahmed T. Micronutrients and anaemia. *J Health Popul Nutr* 2008;3:340-55.
165. Sarker SA, Mahmud H, Davidsson L, Alam NH, Ahmed T, Alam N, Salam MA, Beglinger C, Gyr N, Fuchs GJ. Causal relationship of *Helicobacter pylori* with iron deficiency anemia or failure of iron supplementation in children. *Gastroenterology* 2008;135:1534-1542.
166. Bhutta ZA, Black RE, Cousens S, Ahmed T. Kwashiorkor and severe acute malnutrition in childhood - Authors' reply. *Lancet* 2008;371:1749.
167. Chisti MJ, Huq S, Das SK, Malek MA, Ahmed T, Faruque ASG, Salam MA. Predictors of severe illness in children under age five with concomitant infection with pneumonia and diarrhea at a large hospital in Dhaka, Bangladesh. *Southeast Asian J Trop Med Public Health* 2008;39:719-27.
168. Lee V, Ahmed F, Wada S, Ahmed T, Ahmed S, Banu CP, Akhtar N. Extent of vitamin A deficiency among rural pregnant women in Bangladesh. *Public Health Nutr*. 2008;11:1326-31.
169. Bachou H, Tumwine JK, Mwadime RK, Ahmed T, Tylleskar T. Reduction of unnecessary transfusion and intravenous fluids in severely malnourished children is not enough to reduce mortality. *Ann Trop Paediatr* 2008;28:23-33.
170. Islam MM, Khatun M, Peerson JM, Ahmed T, Mollah MAH, Dewey KG, Brown KB. Effects of energy density and feeding frequency of complementary foods on total daily energy intake and breast milk consumption by healthy, breastfed children in Bangladesh. *Am J Clin Nutr* 2008;88:84-94.
171. Bhutta ZA, Shekar M, Ahmed T. Mainstreaming interventions in the health sector to address maternal and child undernutrition. *Maternal and Child Nutrition* 2008;4:1-4.
172. Anwarul Iqbal, Tahmina Shirin, Ahmed T, Sirajuddin Ahmed, Noor Islam, Arif Sobhan, A.K. Siddique. Childhood Mortality Due to Drowning in Rural Matlab of Bangladesh: Magnitude of the Problem and Proposed Solutions. *J Health Popul Nutr* 2007;25:370-376.
173. Ashraf H, Ahmed T, Hossain MI, Alam NH, Mahmud R, Kamal SM, Salam MA, Fuchs GJ. Day-care management of children with severe malnutrition in an urban health clinic in Dhaka, Bangladesh. *J Trop Pediatr* 2007;53(3):171-8.
174. Ioannidis JPA, Ahmed T, Awasthi S, Clarfield AM, Clark J, Dandona L, et al. Open letter to the leaders of academic medicine. *British Med J* 2007;334:191-193.
175. Chisti MJ, Hossain MI, Malek MA, Faruque ASG, Ahmed T, Salam MA. Characteristics of severely malnourished under-five children hospitalized with diarrhea, and their policy implications. *Acta Paediatrica* 2007; 96: 693-696.
176. Abdullah K, Malek MA, Faruque ASG, Salam MA, Ahmed T. Health and nutritional status of children of adolescent mothers: experience from a diarrhoeal disease hospital in Bangladesh. *Acta Paediatr* 2007;96(3):396-400.
177. Islam MM, Peerson JM, Ahmed T, Dewey KG, Brown KH. Effects of varied energy density of complementary foods on breastmilk intakes and total energy consumption by healthy, breastfed Bangladeshi children. *Am J Clin Nutr* 2006;83:851-8.
178. Baqui AH, Ahmed T. Editorial. Diarrhoea and malnutrition in children. Replacing fluid and minerals, particularly zinc, remains vital. *British Med J* 2006;332:378.
179. Chowdhury F, Khan AI, Hossain MI, Malek MA, Faruque ASG, Ahmed T, Salam MA. Young children non-immunized against measles: characteristics and programmatic implications. *Acta Paediatrica* 2006;95:44-49.
180. Sack DA, Roy SK, Ahmed T, Fuchs GJ. Responses to: 'An evaluation of the impact of a US\$60 million nutrition programme in Bangladesh'. *Health Pol and Planning* 2005;20(6):406-7.
181. Sarker SA, Sultana S, Sattar S, Ahmed T, Fuchs G, Beglinger C, Gyr N. Serum ferritin, hemoglobin, soluble transferring receptor, and *Helicobacter pylori* infection in peri-urban

- community children in Bangladesh (abstract). *Gastroenterology* 2005 Apr;128 (4, Suppl 2):S957.
182. Khan AM, Ahmed T, Alam NH, Chowdhury AK, Fuchs GJ. Extended-interval gentamicin administration in malnourished children. *J Trop Pediatr* 2006;52(3):179-84.
  183. Ahmed T, Awasthi S, Clarfield AM, Dandona L, et al, from the international working party to promote and revitalise academic medicine. ICRAM (the International Campaign to Revitalise Academic Medicine): agenda setting. *British Med J* 2004;329:787-789.
  184. Ahmed T, Awasthi S, Clarfield AM, Dandona L, et al, from the international working party to promote and revitalise academic medicine. The International Campaign to Revitalise Academic Medicine. Academic medicine: the evidence base. *British Med J* 2004;329:789-792.
  185. Fuchs G, Ahmed T, Araya M, Baker S, Croft N, Weaver L. Malnutrition: working group report of the second world congress of pediatric gastroenterology, hepatology, and nutrition. *J Pediatr Gastroenterol Nutr* 2004;39:S670-677.
  186. Durley A, Shenoy A, Faruque ASG, Suskind R, Ahmed T. Impact of a standardized management protocol on mortality of children with diarrhea: an update of risk factors for childhood death. *J Trop Pediatr* 2004;50:271-275.
  187. Ahmed T, Azam MA, Begum N, Jamil KM, Hassan F, Ogura N, Tamura H, Yokochi T. High level of circulating endotoxin in sera from children with severe diarrhea in Bangladesh. *J Endotoxin Res* 2004;10(4):223-8.
  188. Ahmed T, Islam M, Adhikari S, et al. Use of a standardized protocol based on local diet results in satisfactory rates of weight gain of severely malnourished children undergoing nutritional rehabilitation. *J Pediatr Gastroenterol Nutr* 2004;39:S277.
  189. Ahmed T, Ali M, Ullah M, Choudhury I, Haque E, Salam A, Rabbani G, Suskind R, Fuchs G. Mortality in severely malnourished children with diarrhoea and use of a standardised management protocol. *Lancet* 1999;353:1919-22.
  190. Ahmed T, Begum B, Badiuzzaman, Ali M, Fuchs G. Management of severe malnutrition and diarrhoea. *Indian J Pediatr* 2001;68(1):45-51.
  191. Ahmed T, Ali M, Ullah M, et al. Standardised management reduces mortality among severely malnourished children with diarrhoea. *J Diarrhoeal Dis Res* 1998;16:42.
  192. Ahmed T, Islam M, Adhikari S, et al. Management of severe malnutrition: mortality among children treated by the adapted WHO protocol and catch-up growth on indigenous diets. *Ann Nutr Metab* 2001;45:319.
  193. Ahmed T, Sumazaki R, Shibasaki M, Nagai Y, Shin K, Fuchs GJ, Takita H. Humoral immune and clinical responses to food antigens following acute diarrhoea in children. *J Paediatr Child Health* 1998;34:229-232.
  194. Ahmed T, Kamota T, Sumazaki R, Shibasaki M, Hirano T, Takita H. Circulating antibodies to common food antigens in Japanese children with IDDM. *Diabetes Care* 1997;20:74-76.
  195. Ahmed T, Sumazaki R, Shibasaki M, Takita H. Immune response to food antigens: Kinetics of food-specific antibodies in the normal population. *Acta Paediatr Japonica* 1997;39:322-328.
  196. Ahmed T, Fuchs G. Gastrointestinal allergy to food: a review. *J Diarrhoeal Dis Res* 1997;15:211-223.
  197. Roy SK, Seal AJ, Tomkins AM, Shameem T, Islam MS, Ahmed T, Fuchs GJ, Asma A, Parvin N, Begum R. Production of safe therapeutic feeds from contaminated water supplies. *Lancet* 2001;357:1587-88.
  198. Roy SK, Tomkins A, Islam MS, Seal A, Ahmed T, Fuchs G, Strickland D, Asma A, Parvin N, Begum R. Evaluation of the potential use of an osmotically driven ultrafiltration device for preparation of therapeutic feeds for home management of malnourished children. *J Pediatr Gastroenterol Nutr* 2000 31;(2):S241.
  199. Yamada S, Sumazaki R, Ahmed T, Takita H. Resolution of protein-losing hypertrophic gastropathy by eradication of *Helicobacter pylori*. *Eur J Pediatr* 1997;156:182-185.

200. Shirin T, Ahmed T, Iqbal A, Islam M, Islam N. Prevalence and risk factors of hepatitis B virus, hepatitis C virus and human immunodeficiency virus infection among drug users in Bangladesh. *J of Healt, Popul Nutr* 2000;18(3):145-150.
201. Alam NH, Ahmed T, Khatun M, Molla AM. Effects of food with two oral rehydration therapies: a randomised controlled clinical trial. *Gut* 1992;33:560-562.
202. Alam AN, Alam NH, Ahmed T, Sack DA. Randomised double blind trial of single dose doxycycline for treating cholera in adults. *Br Med J* 1990;300:1619-21.
203. Van Loon FPL, Van Schaik S, Banik AK, Ahmed T, Zaman A, Kay BA. *Clostridium perfringens* type C in bloody and watery diarrhoea in Bangladesh. *Trop Geogr Med* 1990;42:123-127.

#### **ARTICLES IN LOCAL PEER-REVIEWED JOURNALS**

1. Khan R, Ahmed T, Ahsan CR. Analysis of surface protein antigens as potential markers for predominant serotypes of *Streptococcus pneumoniae* in Bangladesh. *Bangladesh Med J* 2000;17:79-86.
2. Ahmed T, Alam NH, Islam A, Hossain MS, Ashraf H, Hossain MI, Islam M, Ahmed AMS, Khan WA, Faruque ASG, Salam MA, Cravioto A. Management of diarrhea at ICDDR,B Hospital. *Shasthya Shanglap* 2009;3:2-6.
3. Ahmed T. Policy brief on child and maternal nutrition in Bangladesh. *Bangladesh Demographic and Health Survey* 2007.
4. Ahmed T. Nutrition Rehabilitation Unit at ICDDR,B: An ideal home for treatment of children with severe malnutrition. *Glimpse* 2004;26(3):3-5.
5. Chisti MJ, Salam MA, Hossain MI, Ashraf H, Faruque ASG, Bardhan PK, Shahid A, Shahunja KM, Das SK, Ahmed T. Fatal outcome related risks in severely malnourished children with pneumonia in an urban critical care ward of Bangladesh. *Bangladesh Crit Care J* 2013;1:80-85.
6. Chisti MJ, Sarmin M, Ahmed T, Bardhan PK, Ashraf H, Sarker SA, Faruque ASG, Das SK, Salam MA. Progression of severe sepsis to septic shock in under-five diarrheal children in an urban critical care ward in Bangladesh: identifiable risks, blood isolates and outcome. *Bangladesh Crit Care J* 2014;2(1):10-5.
7. Shahunja KM, Salam MA, Ahmed T, Bardhan PK, Sarker SA, Ashraf H, Faruque ASG, Hossain MIH, Islam MI, Das SK, Sharifuzzaman, Shahid S, Huq E, Sarker HR, Chisti MJ. Bacterial isolates from tracheal aspirates and their anti-microbial susceptibility in mechanically-ventilated children with pneumonia admitted to an urban critical care ward. *Bangladesh Crit Care J* September 2014;2:60-64

#### **BOOK CHAPTERS**

1. Shahreen L, Chisti MJ, Ahmed T. Primary and secondary malnutrition. In: Koletzko B, ed. *Pediatric Nutrition in Practice*, 2014.
2. Chisti MJ, Faruque ASG, Ashraf H, Hossain MI, Islam MM, Das SK, Ahmed T. Pneumonia in severely malnourished children in developing countries: public health nutrition approaches to prevention and early treatment. In: Favilene C, Brown M, editors. *Public health nutrition: principles and practice in community and global health*. Burlington, MA: Jones & Bartlett Learning, 2014:211-33
3. Faruque ASG, Das SK, Chisti MJ, Afroze F, Ashraf H, Hossain MI, Islam MM, Ahmed T. Childhood diarrhea and severe malnutrition. In: Favilene C, Brown M, editors. *Public health*

- nutrition: principles and practice in community and global health. Burlington, MA: Jones & Bartlett Learning, 2014:235-55
4. Ahmed T, Hossain I, Islam M, Ahmed AMS, Chisti MJ. Protein-energy malnutrition in children. In: Magill AJ, Ryan ET, Hill DR, Solomon T, eds. Hunter's Tropical Medicine and Emerging Infectious Diseases. New York: Saunders Elsevier, 2013.
  5. Faruque ASG, Das SK, Chisti MJ, Afroze F, Ashraf H, Hossain MI, Islam Mi, Ahmed T. Childhood diarrhea and severe malnutrition. Public Health Nutrition: Principles and Practice in Community and Global Health, 2013.
  6. Chisti MJ, Ahmed T, Ashraf H, Faruque ASG. Pneumonia in severely malnourished children in developing countries: public health nutrition approaches to prevention and early treatment. In: Stein N, ed. Public Health Nutrition: Principles and Practice in Community and Global Health. Sudbury, MA: Jones & Bartlett, 2013.
  7. Ahmed T, Bhutta ZA, Goel KM. Nutrition: Protein-energy malnutrition and micronutrient deficiencies in childhood. In: Goel KM, Gupta DK, eds. *Hutchison's Pediatrics*. New Delhi: Jaypee Brothers, 2012.
  8. Ahmed T, Abdullah K, Ahmed AMS, Mahfuz M, Cravioto A, Sack D. Efficacy and effectiveness of micronutrient powder on childhood anemia and growth. In Bhutta ZA, ed. Nutrition interventions for maternal and child health and survival. Karachi: Oxford University Press, 2010.
  9. Ahmed T, Ahmed AMS, Mahfuz M, Abdullah K, Cravioto A, Sack D. Systematic review of management of childhood severe malnutrition. In Bhutta ZA, ed. Nutrition interventions for maternal and child health and survival. Karachi: Oxford University Press, 2010.
  10. Ahmed T, Ahmed AMS, Rahman S, Mahfuz M, Abdullah K, Cravioto A. Large scale nutrition programs. In Bhutta ZA, ed. Nutrition interventions for maternal and child health and survival. Karachi: Oxford University Press, 2010.
  11. Chisti MJ, Ahmed T, Ashraf H, Faruque ASG, Huq S, Hossain MI. Hypoglycemia in children attending the critical care medicine in developing countries. In: Rigobelo EC, ed. Diabetes - Damages and Treatments, ISBN 978-953-307-652-2. Rijeka: InTech - Open Access Publisher, 2011.
  12. Abdullah K, Ahmed T, Ahmed AMS, Mahfuz M, Grau S, Cravioto A, Sack D. Multiple micronutrient fortification of food and its impact on health. In Bhutta ZA, ed. Nutrition interventions for maternal and child health and survival. Karachi: Oxford University Press, 2010.
  13. Ahmed AMS, Ahmed T, Mahfuz M, Abdullah K, Cravioto A. Impact of balanced protein-energy supplementation on pregnancy weight gain and birthweight. In Bhutta ZA, ed. Nutrition interventions for maternal and child health and survival. Karachi: Oxford University Press, 2010.
  14. Mahfuz M, Ahmed T, Ahmed AMS, Grau S, Abdullah K, Cravioto A. Effect of handwashing intervention to reduce childhood diarrhea: a systematic review. In Bhutta ZA, ed. Nutrition interventions for maternal and child health and survival. Karachi: Oxford University Press, 2010.
  15. Mahfuz M, Ahmed T, Ahmed AMS, Abdullah K, Cravioto A. Impact of school feeding programs on growth of children. In Bhutta ZA, ed. Nutrition interventions for maternal and child health and survival. Karachi: Oxford University Press, 2010
  16. Ahmed T, Bhutta ZA, Goel KM. Protein-energy malnutrition and micronutrient deficiencies in childhood. In: Goel KM, Gupta DK, eds. *Hutchison's Pediatrics*. New Delhi: Jaypee Brothers, 2009.
  17. Ahmed T. Pneumonia in the severely malnourished child. In: Gupte S, ed. *Recent advances in Pediatrics*. New Delhi: Jaypee Brothers, 2004.
  18. Alam AN, Ahmed T. Cholera. In: Rakel RE and Boppe ET, eds. *Conn's Current Therapy*, 2003. Orlando: WB Saunders.

## **SPECIAL PUBLICATIONS**

1. Expert Working Group (Nahar NS, Sarker SC, Mahmood IA, Musa SAZM, Sharif M, Khan AT, Chowdhury MAS, Talukder RA, Hussain M, Binte Huda S-e-A, Hassan MS, Begum SN, Islam MR, Nawaz MS, Jalil MA, Hossain M, Khan TI, Khan N, Mowlah A, Faruque ABM, Begum F, Begum A, Hossain A, Prendiville N, Chowdhury IA, Ali M, Kar BK, Ahmed T, Rahman SMM, Mahmud Z, Bhattacharjee L, Bilkes F, Roy SK, Afroz S. National strategy on prevention and control of micronutrient deficiencies, Bangladesh (2015-2024). Dhaka: Institute of Public Health Nutrition, Directorate General of Health Services, Ministry of Health and Family Welfare, Bangladesh, 2015.
2. Ahmed T, et al. Institute of Public Health Nutrition, Ministry of Health & Family Welfare, Government of People's Republic of Bangladesh. National guidelines for community-based management of acute malnutrition in Bangladesh. Dhaka: 2012.
3. Ahmed T, et al. National Tuberculosis Control Programme, Nutrition, Ministry of Health & Family Welfare, Government of People's Republic of Bangladesh. National guidelines for the management of tuberculosis in children. Dhaka: 2012.
4. Ahmed T, et al. Institute of Public Health Nutrition, Ministry of Health & Family Welfare, Government of People's Republic of Bangladesh. Training modules on management of children with severe acute malnutrition in Bangladesh. Dhaka: 2011.
5. Ahmed T, et al. Institute of Public Health Nutrition, Ministry of Health & Family Welfare, Government of People's Republic of Bangladesh. National guidelines for the management of severely malnourished children in Bangladesh. Dhaka: 2008.
6. Ahmed T. Childhood tuberculosis. In: *National guidelines for tuberculosis control*. Fourth edition. Government of Bangladesh, 2009.
7. Chowdhury FP, Mollah AH, Talukder HK, Ahmed T, et al. National guidelines for the management of severely malnourished children in Bangladesh. Ministry of Health and Family Welfare, Government of the People's Republic of Bangladesh. Dhaka: 2008.
8. Ahmed T, Roy SK, Alam N, et al. Baseline survey 2004. National Nutrition Programme. ISBN: 984-551-273-9; Special publication No. 124. Dhaka: ICDDR,B, December 2005.
9. Ahmed T. Childhood tuberculosis. In: *National guidelines for tuberculosis control*. Third edition. Government of Bangladesh, 2004.
10. Khan MSI, Rahim MA, Ahmed T, editors. Combating malnutrition and intestinal diseases in children: are we doing enough?: Abstracts book [of the] 8th Commonwealth Congress on Diarrhoea and Malnutrition, 6-8 February 2006, ICDDR,B: Centre for Health and Population Research, Dhaka. Dhaka: ICDDR,B: Centre for Health and Population Research, 2006:183-4.
11. Dodd N, Ahmed T, Miah GM, Rahman AS, Rasul SE, Chowdhury ZR, Patwary SH. A collaborative approach in managing severe malnutrition – an effective strategy for saving children's lives. Dhaka: Concern, 2006.
12. Ahmed T, Ahmed AMS. Undernutrition in late infancy and early childhood (6-24 months) and associated factors: Bangladesh experience. In: Nutrition in late infancy and early childhood (6-24 months). New Delhi: Nutrition Foundation of India, pp 26-29, 2006.
13. Ahmed T, Cravioto A, Roy SK, Qadri F, Bardhan PK. Recommendations from participants from ICDDR,B for the Integrated Child Development Services (ICDS) Program of India. In: Nutrition in late infancy and early childhood (6-24 months). New Delhi: Nutrition Foundation of India, pp 30-31, 2006.
14. Ahmed T. Severe malnutrition of childhood: simplifying management strategies. In: Seshadri M, Siddhu A, editors. Nutrition goals for Asia – vision 2020. New Delhi: Nutrition Foundation of India, pp 411-13, 2003.