

Name of the Faculty: Dr. Sumaya Farjan, M.Phil.

Designation: associate Professor

Department: Anatomy

Educational Qualification:

Exam/Degree	Year	Group	Institution	Board / University
SSC	2001		BARI High School	Dhaka
HSC	2003		Gazipur Govt. Mohila College	Dhaka
MBBS	2009		Rangpur Medical College	
M.Phil.	2016	Anatomy	Mymensingh Medical College	

Job Experiences:

Name of the institution	Designation	Department	Duration
International Medical College	Lecturer	Anatomy	Jan 2011 to Feb 2012
Uttara Adhunik Medical College	Lecturer	Anatomy	Feb 2012 to Jun 2014
Gazi Medical College	Assistant Professor	Anatomy	Oct 2016 to
Khulna City Medical College	Assistant Professor	Anatomy	02/05/2017 to till date

Publication:

Principal Author Of:

1. Farjan S, Khalil M, Mannan S. Ara ZG, Chowdhury S, Kabir A, Ahmed 7. Epsi EZ, Zisa RS. Ismatsara M; Anthropometric study of carrying angle on Bangladeshi Garo people. Mymensingh Medical Journal. 2016; 25(4): 652-656.
2. Farjan S. Khalil M. Mannan S, Choudhury S, Kabir A, Azmery S, Naznin N: Correlation of triceps skin fold thickness with weight of Bangladeshi Garo population. Mymensingh Medical Journal. 2018; 27(2): 321-326.**Co-Author of:**

Co-author of:

1. Epsi EZ, Khalil M, Mannan S, Azam MS. Ahmed Z, Farjan S, Kabir A. Ara I. Azmery S. Zaman UK. Amin S; Variations of weight of prostatic gland in different age groups of Bangladeshi cadaver. Mymensingh Medical Journal. 2016; 25(3): 433-437.
2. Epsi EZ. Sultana SZ, Mannan S, Azim AS, Choudhury S. Ahmed Z. Farjan S. Kabir A. Ismatsara M. Yesmin M. Zisa RS. Khan SH: Study of prostatic volume and its variations

in different age groups of Bangladeshi cadaver. Mymensingh Medical Journal. 2016; 25(4): 615-619.

3. Kabir A, Khalil M, Sultana SZ, Choudhury S, Farjan S, Ahmed Z, Azmery S, Epsi EZ, Zisa RS, Ismatsara M; Anthropometric study of face on Bangladeshi adult Garo male. Mymensingh Medical Journal. 2017; 26(1): 45-51.
4. Ahmed Z, Sultana ZS, Mannan S, Choudhury S, Farjan S, Kabir A, Nawshin N, Epsi EZ, Zisa RS, Ismatsara M: An anthropometric study of bimalleolar breadth and its relationship with stature on Bangladeshi Garo people. Mymensingh Medical Journal. 2017; 26(1): 52-55.
5. Sumi SA, Khalil M, Mannan S, Choudhury S, Khan MK, Paul UK, Zaman UK, Karim SF, Rhahman A, Rahman MM, Kabir A, Farjan S, Alam MT, Epsi EZ, Nitu NS, Khan NZ, Jabeen L, Tabriz S; Length of vermiform appendix in Bangladeshi people of different age & sex. Mymensingh Medical Journal, 2018: 27(2): 257-262.
6. Sultana N, Khalil M, Khan MK, Kabir A, Farjan S, Ismatsara M, Jabeen L, Sumi SA, Khan NJ, Sultana N: Variation in position and diameter of basilar artery in different ages of Bangladeshi people. Mymensingh Medical Journal. 2018: 27(3): 504-507.
7. Ahmed Z, Kabir A, Farjan S, Epsi EZ, Azmery S; An anthropometric study of foot length and its relationship with stature on Bangladeshi Garo people. Jahurul Islam Medical Journal. 2017; 12(2): 18-23.
8. N Nazneen, MS Laskar, PP Barua, S Farjan, M Parveen, MN Alam: Association of children immunization coverage with parental characteristics in a rural area of Bangladesh. Mediscope. 2017; 4(1); 25-29,

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