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1995- Jeddah, Saudi Arabia

BSC-King Abdulaziz University, Jeddah.

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Master in Anatomy, Case Western Reserve University, Cleveland.

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P.h.D in Histology, Case Western Reserve University, Cleveland.

Experience:

2007-present

Assistant professor in the department of Anatomy

Publications:

Altaf FM, Hering TM, Kazmi NH, Yoo JU, Johnstone B. Ascorbate-enhanced chondrogenesis of ATDC5 cells. Eur Cell Mater. 2006 Nov 9;12:64-9.

Altaf FM, Ultrastructural Changes in Schwann cells of the sciatic nerve in hyperglycemic rats. in progress.

Altamirano FM, Yoo JU, Johnstone B, DKK1,2,3, and 4 role in chondrogenesis, 49th annual meeting for Orthopedic Research Society, 2005.

Altamirano FM, Hering TM, Kazmi NH, Yoo JU, Johnstone B, ATDC cells as a model for chondrogenesis, 49th annual meeting for Orthopedic Research Society, 2005.

WG Elbarrany, **FM Altamirano**, A Alkhishi, HS Shaibah. A possible role of the endoneurial fibroblast in localizing the endoneurial oedema, Annual meeting of American Society of Neurosciences, 2008.