Calcium Metabolism & Osteoporosis Program
WHO Collaborating Center for Metabolic Bone Disorders

Students and House staff Rotating through the
Calcium Metabolism and Osteoporosis Program


2013-2014 Research Fellow, Marlene Chakhtoura. FRAX based Guidelines: is a universal model appropriate?


2012-2013 Research Fellow. Omar Kreidieh.
1- Intraoperative PTH monitoring: Impact of assay and phlebotomy site selection on decrements in PTH levels post-parathyroidectomy.
2- Impact of Longevity on FRAX estimates: Lebanon as the case.

2012-2013 Research Fellow, OBGYN Senior resident. Lamia Sayegh. Vitamin D and endometriosis.

2012-2013 Research Fellow, Ghassan Chamseddine. Pharmacokinetics of Vitamin D in Bariatric Patients: Absorption and supplementation protocols in Post-Op patients.

2012-2013 Medical Resident. Residency Research Program. Nisreen Ghazal. Residual Effect of Vitamin D one Year Post-supplementation of a Randomized Double Blind Placebo Controlled Trial.

2012-2013 Medical Resident. Residency Research Program. Maria Matar. Calcitropic Hormones and Adolescence Residual Effect of Vitamin D one year post-supplementation of a randomized double blind placebo controlled trial.


2009-2010  Endocrine Fellow, Zaher Ajam, MD. A Syrian Family with Familial HPTH-Jaw Tumor Syndrome.

2008-2009  Endocrine Fellow, Mahmoud Tabbal, MD. Strontium, SARMS, SERMS, and New Therapies for Osteoporosis in Men.

2007-2008  Endocrine Fellow, Yousra Hawli, MD. Endocrine and Bone Manifestations of Down’s Syndrome.

2006-2007  Nephrology Fellow, Ahmad Fawwaz, MD. Lithium-Induced Hypercalcemia and Nephrogenic DI.

2006-2007  House Staff, Constantine Al Bany, MD. PTH Assays in Hyperparathyrodism.

2006-2007  Endocrine Fellow, Mona Moukaddem, MD. Clinical Profile of Hyperparathyroidism in Lebanon.


2005-2006  Endocrine Fellow, Walid Khairallah, MD. Clinical Risk Factors and Inflammatory Markers as Determinants of Mortality and Morbidity Post Hip Fracture at AUB-MC.

2005-2006  Endocrine Fellow, Joumana Shaiban, MD. Bone Loss in Children with Maligancies and its Prevention Using Pamidronate. A Collaborative Study with Children’s Cancer Center at AUB.


2004-2005  Special Research Fellow, Calcium Metabolism and Osteoporosis Program, Cynthia Farah, MD. Hypovitaminosis D in Patients Tested at AUB-MC.

2004-2005  Special Research Fellow, Calcium Metabolism and Osteoporosis Program, Cynthia Farah, MD. Impact of Types of PTH Assays used Intraoperatively on Assesment of Cure Post-Parathyroidectomy.

2002-2003  Special Fellow, Calcium Metabolism and Osteoporosis Program, Asma Arabi, MD.

2000-2001  Endocrine Fellow, American University of Beirut, Jocelyne Eid, MD. Biochemical Markers in Healthy Adolescents.
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<tr>
<th>Year</th>
<th>Position</th>
<th>Institution</th>
<th>Project</th>
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<td>2000-2001</td>
<td>Endocrine Fellow</td>
<td>American University of Beirut</td>
<td>Bone Metabolism in Renal Failure.</td>
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