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## King Saud University Medical School Curriculum vitae

**Date prepared:** October, 2019**Name:** Reem Mubarak Alhammad, MBBS**Current position:** Assistant professor of neurology and consultant neurologist, Neurology unit, Department of medicine, College of Medicine, King Saud University**Mailing address:** P O box 10985, Riyadh 11645, Saudi Arabia**Work E-mail:** [Ralhammad@ksu.edu.sa](mailto:Ralhammad@ksu.edu.sa) or Reem.Alhammadmd@gmail.com**Work phone:** 0114671077**Gender:** female**Nationality:** Saudi**Country of origin:** Saudi Arabia**Education/training/faculty academic appointments:**

<b>08/2018 – current</b>	Assistant professor and consultant neurologist	Neurology unit, department of medicine	College of medicine, King Saud University
<b>1/2017 – 8/2018</b>	Clinical Fellow	Neuromuscular Medicine - Muscle	Mayo Clinic, Rochester, Minnesota
<b>1/2016 – 1/2017</b>	Clinical Fellow	Neuromuscular disorders - Nerve	Mayo Clinic, Rochester, Minnesota
<b>12/2012 – 1/2016</b>	Instructor	Neurology	College of Medicine, King Saud University
<b>10/2008 – 12/2012</b>	Resident	Neurology	Saudi Board of Neurology, joint program
<b>7/2006 – 9/2008</b>	Instructor	Neurology	College of Medicine, King Saud University

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<b>6/2005 – 6/2006</b>	Intern	Internal medicine, surgery, gynecology, pediatrics	College of Medicine, King Saud University
<b>6/2005</b>	Bachelor of Medicine/Bachelor of Surgery	Medicine	College of Medicine, King Saud University

### Professional Societies

<b>2007- current</b>	member	American Academy of Neurology
<b>2007- current</b>	member	Saudi Neurology Society
<b>2017- current</b>	member	Mayo Clinic Alumni Association
<b>2018- current</b>	member	American Association of Neuromuscular and Electrodiagnostic Medicine
<b>2018- current</b>	member	World muscle society

### Clinical expertise

1. Peripheral nerve disorders.
2. Acquired and genetic myopathic disorders.
3. Clinical interpretation of nerve and muscle biopsies.
4. Muscle biopsy section preparation and Immunohistochemical staining.
5. Clinical electromyography (EMG), lumbar puncture

### Special academic/research interests

**Muscle**

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1. Role of plasmacytoid dendritic cells in type I interferon – inducible genes in dermatomyositis.
2. Non – Caseating granulomatous myositis.
3. Myopathic head drop.
4. Limb girdle muscular dystrophies
5. necrotizing autoimmune myopathies

### **Nerve**

1. Acquired demyelinating neuropathies
2. Diabetic neuropathies
3. Hereditary sensorimotor neuropathies

### **Presentations**

#### **Local conferences**

1. Approach to asymptomatic/paucisymptomatic hyperCKemia: Saudi neuromuscular disease and electrodiagnostic medicine conference; Jeddah, Saudi Arabia, March 2019
2. Muscle biopsy interpretation: Neurology residency joint program lectures; Riyadh, Saudi Arabia, March, 2019.
3. Rapidly progressive myopathies : 2<sup>nd</sup> Annual KFSH&RC Neurology Crash Course , Riyadh, Saudi Arabia, November 9, 2019.

### **Abstracts:**

1. Diagnostic Spectrum and Treatment Outcomes of Granulomatous Myopathy  
Reem Alhammad, Teerin Liewluck. American Academy of Neurology annual meeting, April 10, 2018.
2. Myopathies Presenting with “dropped-head syndrome” Reem Alhammad, Elie Naddaf.  
American Academy of Neurology annual meeting, April 10, 2018.
3. Myopathy: An Underrecognized Presentation of Transthyretin Amyloidosis, Marcus Vinicius Pinto, Margherita Milone, Michelle Mauermann, Reem Alhammad, Ellen McPhail, Teerin Liewluck. American Academy of Neurology annual meeting, May 4-10, 2019.

### **Publications**

1. Alhammad RM, Dronca RS, Kottschade LA, Turner HJ, Staff NP, Mauermann ML, Tracy JA, Klein CJ. Brachial Plexus Neuritis Associated With Anti-Programmed Cell Death-1 Antibodies: Report of 2 Cases. Mayo Clin Proc Innov Qual Outcomes 2017;1(2):192-197.
2. Alhammad RM, Liewluck T. Myopathies featuring non-caseating granulomas: Sarcoidosis, inclusion body myositis and an unfolding overlap. Neuromuscul Disord 2019;29(1):39-47.
3. [Transthyretin Amyloidosis: Putting Myopathy On The Map.](#)  
Pinto MV, Milone M, Mauermann ML, Dyck PJB, Alhammad R, McPhail ED, Grogan M, Liewluck T. Muscle Nerve. 2019 Oct 6. doi: 10.1002/mus.26723.

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