

## Dr. Rehab Mohamed Ahmed Al Blooshi Consultant Hematologist

**LANGUAGES : ARABIC & ENGLISH**



### QUALIFICATIONS :

- Holds a Saudi Board in Hematology from King Faisal Specialist Hospital & Research Centre (Riyadh, KSA)
- Holds a Saudi Board in internal medicine from King Faisal Specialist Hospital & Research Centre (Riyadh, KSA)
- Malignant hematology fellowship in Leukemia, Multiple Myeloma & Lymphoma from Princess Margaret Cancer Centre, University of Toronto, Canada
- Clinical fellowship in Autologous & Allogenic stem cell transplant from Princess Margaret Cancer Centre, University of Toronto, Canada

### EXPERIENCE :

- Has extensive experience in the Hematological diseases
- Practicing for 15 years of experience in internal medicine
- Works as a Medical Director of cord and blood and research Centre, UAE
- Worked as a Medical Director of Dubai field hospital in UAE (Trade Centre)
- Awarded the Resident representative, in internal medicine, King Faisal Hospital and research center, Riyadh, KSA in 2011, 5th on oral presentation at SCFHS (SAUDI COMMISSION FOR HEALTH SPECIALITIES) annual research day in 2012, Chief Fellow 2015 Award, hematology Department, King Faisal Hospital, Riyadh, KSA and DHA employee Award 2015
- Active member in American Society of bone marrow transplant (ASBMT), American Society of Hematology (ASH), European Hematology Society (EHA), and European Society of blood and marrow transplant (EBMT)
- Presented Research papers on various topics as a couple of clinical researches at Princess Margert Cancer Centre & King Faisal Hospital as it's one of the top Clinical research cancer centers in the world that runs all phases of clinical trial

### INTERESTS :

- Malignant Hematology (Blood Cancers)
  - Acute Myeloid Leukaemia
  - Chronic Myeloid Leukaemia
  - Acute Lymphoblastic Leukaemia
  - Chronic Lymphocytic Leukaemia
  - Multiple Myeloma
  - Myeloproliferative disorders
  - Amyloidosis
  - Plasmacytoma
  - Non-Hodgkins Lymphoma
  - Hodgkins Lymphoma
  - Other Lymphoproliferative disorders (Hairy cell leukemia, Waldenstroms macroglobulinemia)
- Autologous and Allogenic stem cell transplant
- Thrombosis and hemostasis diseases (Bleeding disorders)
- Anemias
- Obstetric Hematology



For appointments

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