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Dr Haidar Mohamad, is a full time academic physician at the American University of Beirut and he is the director of Nuclear Medicine division and Cyclotron facility.

Since he graduated with an MD from the Lebanese University in 1995, his studies became oriented towards Nuclear medicine. He obtained his training in Nuclear Medicine from the University Paris VII in France in 2000, and completed his academic training in several fellowship or training positions at the Bichat Claude Bernard Hospital, Saint Antoine Hospital in Paris and at the Zurich hospital. Since his return to Lebanon, he has and still hold supervising positions of Nuclear Medicine department in a number of Lebanese Hospitals. He was also President of the Lebanese Nuclear Medicine Society since November 2011 till May 2015.

Apart from being an Associate professor in clinical diagnostic radiology at the American University of Beirut, he is currently a part-time professor in a number of well-known national universities.

Dr Haidar has reviewed, authored and published many articles in international and national peer-reviewed journals focusing on the role of Nuclear Medicine and PET/CT in oncology and cancer management. Dr Haidar has delivered many talks and papers in national, regional and international meetings. He has received an award for his research work in 2009 at the Middle East Oncology Congress, (COMO VIII), Beirut, Lebanon. and in 2018 at Radiological Society of North America (RSNA), Chicago, Illinois, USA. Dr. Haidar is currently a member in different national and international scientific and medical societies.