

Cesar A. Moran, MD

Dr. Moran is currently professor of pathology in the department of pathology at the M D Anderson Cancer Center in Houston Texas, USA. Over his career, Dr. Moran has written over 380 manuscripts, 47, book chapters, and 12 books. Dr. Moran has been an invited lecturer in many countries around the world – Europe, Asia, Middle East, North, Central and South America, and Australia. In addition, Dr. Moran is the co-editor-in-chief of *Annals of Diagnostic Pathology* and the Editor of the *Journal of Respiration*.

A highlight of Dr. Moran's publications include:

Moran CA , et al

Typical and Atypical Carcinoid Tumors of the Lung: A Clinicopathological Correlation of 783 Cases with Emphasis on Histological Features
Human Pathology 2020; 98:98-109 PDMI: 32145220.

Lindholm KE, Moran CA.

Hemangioblastoma-like clear cell stromal tumor of the lung: A clinicopathologic and immunohistochemical study of 5 cases.
Am J Surg Pathol 2020; 44(6):771-775.

Kalhor N, Moran CA.

Thymic Adenocarcinoma: a clinicopathological and immunohistochemical study of 16 cases.
Hum Pathol 2018; 74:73-82.

Pina-Oviedo S, Moran CA.

Primary Mediastinal Hodgkin Lymphoma
Adv Anat Pathol 2016; 23(5):285-309.

Moran CA, et al.

Thymomas I: a clinicopathological correlation of 250 cases with special emphasis on the WHO schema.
Am J Clin Pathol 2012; 137: 444-450.

Moran CA, et al.

Thymomas II: a clinicopathological correlation of 250 cases with a proposed novel Staging System and emphasis on pathologic assessment.
Am J Clin Pathol 2012; 137: 451-461.

Moran CA, et al.

Invasive spindle cell thymoma (WHO type A): a clinicopathological study of 41 cases.

Am J Clin Pathol 2010; 134:793-798.

Arrosi VA, Lin E, Rice D, **Moran CA**

Mesotheliomas: a clinicopathological and immunohistochemical study of 57 cases treated with extrapleural pneumonectomy.

Am J Clin Pathol 2008; 130:754-764.

Moran CA, Suster S:

The spectrum of primary neuroendocrine carcinomas of the thymus: a clinicopathologic and immunohistochemical study of 80 cases with a proposed classification and clinical staging.

Am J Clin Pathol 2000; 114(1):100-110

Moran CA, Suster S:

Primary germ cell tumors of the mediastinum: I. Analysis of 322 cases with special emphasis on teratomatous lesions and a proposal for histopathologic classification and clinical staging.

Cancer 1997; 80:681-690

Moran CA, Suster S, Przygodzki RM, Koss MN:

Primary germ cell tumors of the mediastinum: II. Mediastinal seminomas - a clinico-pathologic and immunohistochemical study of 120 cases.

Cancer 1997; 80:691-698

Moran CA, Suster S, Koss MN:

Primary germ cell tumors of the mediastinum: III. Yolk sac tumor, embryonal carcinoma, choriocarcinomas, and combined nonteratomatous germ cell tumors of the mediastinum: A clinicopathologic and immunohistochemical study of 64 cases.

Cancer 1997; 80:699-707