



Uro-oncology: From the patient's perspective

Ana María Autrán-Gómez,¹

Alfredo Medina Ocampo.²

The “First Forum for Uro-oncologic Patients” was included in the program at the *LXIX Congreso Nacional de la Sociedad Mexicana de Urología* and is scheduled to be presented in Mexico City, August 9 and 10, 2019.

A project of the Mexican urologic community, its goal is to actively involve patients and family members in the knowledge of oncologic disease and its psychosocial, medical, and healthcare repercussions. The Forum will enable front line examination of the involvement of the National Health System in optimizing the resources for patient care, their incorporation as active agents in urologic oncology research, and the involvement of the Mexican urologic community in the healthcare process. Based on data from the International Agency for Research on Cancer, the incidence of cancer in Mexico in 2018 was 143/100,000 inhabitants, with a mortality rate of 6.1/100,000 inhabitants.¹ Those figures suggest that the number of reported cases has increased in recent years,² together with the consequent healthcare demands.

Regulatory strategies are required that enable adequate access to treatments, integration, and joint information, as well as a regulated national platform of epidemiologic data that contributes to the implementation of reforms for optimizing healthcare.

It is our hope that this “First Forum for Uro-oncologic Patients” serves as a meeting point for science, humanity, and reality, and that it motivates us to continue working “with them and for them”.

¹ Fundación Jiménez Díaz
Madrid, Spain.

² President of the *Sociedad Mexicana de Urología*,
Mexico.

References

1. *International Agency For Research on Cancer*, 2018
2. Sedano B., Mayorga G., Cornejo D., Uberetagoyna T., Tello de Mene-ses A.M., Palmeros R., Trujillo O., Gómez S., Herrera M., Preciado E., Cantellano O., Martínez A., Morales M., Pacheco G. *Epidemiología de los Tumores Genitourinarios en una Década*. Rev. Mex Urol. 2016;76:131-140.