

Review of: "Biliary Complications Following Liver Transplantation: The First Single-Center Tunisian Experience"

Osman Nuri Dilek¹

¹ İzmir Katip celebi University

Potential competing interests: No potential competing interests to declare.

Biliary tract complications encountered in liver transplantation are one of the most important factors affecting postoperative morbidity and mortality. Data on 49 liver transplantation cases performed on 47 patients from Tunisia over a 20-year period are presented. This is a study involving biliary tract complications in a small center where an average of 2-3 liver transplantations is performed per year. The writing language is good, and the content is well planned. However, it would be very meaningful to provide data regarding bile duct anastomoses in more detail and in tabular form. Situations in cadaver and living transplants should be described in the table. In addition, it would be useful to define the anastomoses performed for bile duct continuity and examine them in terms of their relationship with complications.