Specific Comments To Authors: This is a case report on the technique of inserting a biliary drainage tube using percutaneous transhepatic cholangiography (PTCD). Although I find it very interesting, I think some additional information is necessary. 1, In this case, was the cause of jaundice due to the surgery? 1, What types of cases are suitable for this technique? This question is also related to the first one, but is this technique useful for cases that are not surgical? You have to mention about this in Discussion, for readers.

For the questions raised by the reviewer:

From the disease history we concluded that surgery was the cause of the obstructive jaundice in this case. As for the treatment of obstructive jaundice, ERCP has a lower incidence of complications and shorter hospital stays and a lower cost than other methods such as PTCD. Another reason is that ERCP can achieve the internal drainage in the bile duct.

Specific Comments To Authors: I congratulate the authors for Percutaneous transhepatic cholangial drainage (PTCD)- guided methylene blue for fistulotomy using dual-knife for bile duct intubation-A case report.. Best regards.

Answering:

Thank you very much!