Scoring systems for the prediction of choledocholithiasis: systematic review and meta-analysis (protocol) V.1

Jun Watanabe[1], Takanori Sano[2], Takeshi Kanno[2], Kotani Kazuhiko[1], Atsushi masamune[2], Yuki Kataoka[3]

[1]Division of Community and Family Medicine, Jichi Medical University, Tochigi, Japan;

[2]Division of Gastroenterology, Tohoku University Hospital, Sendai, Japan;

[3]Hospital Care Research Unit, Hyogo Prefectural Amagasaki General Medical Center, Hyogo, Japan

Version 1

Oct 09, 2020

| 1 | Works for me | dx.doi.org/10.17504/protocols.io.bm7rk9m6 |

Jun Watanabe
Division of Community and Family Medicine, Jichi Medical Uni...

ATTACHMENTS

Protocol_Scoring system
for the prediction of
choledocholithiasis.pdf

DOI

dx.doi.org/10.17504/protocols.io.bm7rk9m6

PROTOCOL CITATION

Jun Watanabe, Takanori Sano, Takeshi Kanno, Kotani Kazuhiko, Atsushi masamune, Yuki Kataoka 2020.
Scoring systems for the prediction of choledocholithiasis: systematic review and meta-analysis (protocol).
protocols.io
https://dx.doi.org/10.17504/protocols.io.bm7rk9m6

KEYWORDS

Clinical Decision Rules, Choledocholithiasis, prediction model, systematic review, meta-analysis

LICENSE

CREATED

Oct 09, 2020

LAST MODIFIED

Oct 09, 2020

PROTOCOL INTEGER ID

42961

ATTACHMENTS

Protocol_Scoring system
for the prediction of
choledocholithiasis.pdf