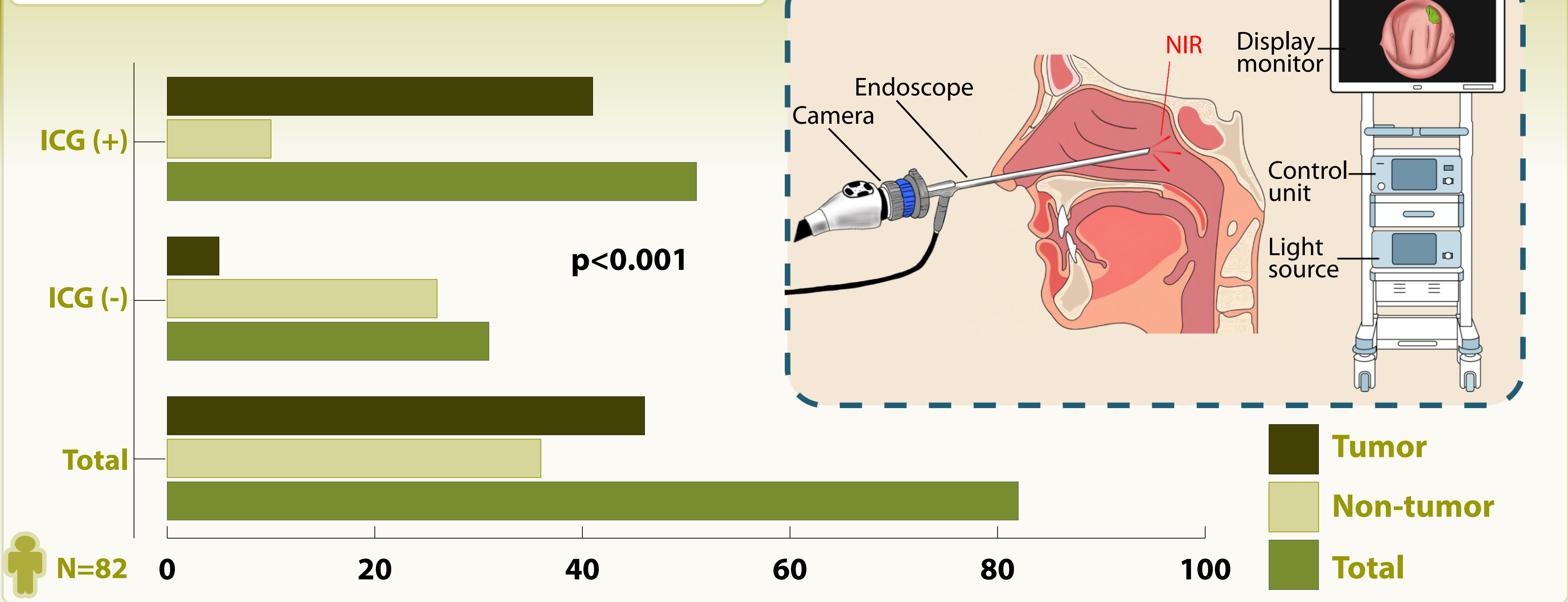


Nasal endoscopic indocyanine green (ICG) fluorescence imaging guided surgery for recurrent nasopharyngeal carcinoma (rNPC)

ICG fluorescence in tumour and non-tumour areas



Sensitivity 89.1%
Specificity 72.2%
AUC 0.88

The first study to systematically validate the feasibility and diagnostic value of ICG fluorescence imaging in the complex clinical scenario of rNPC surgery