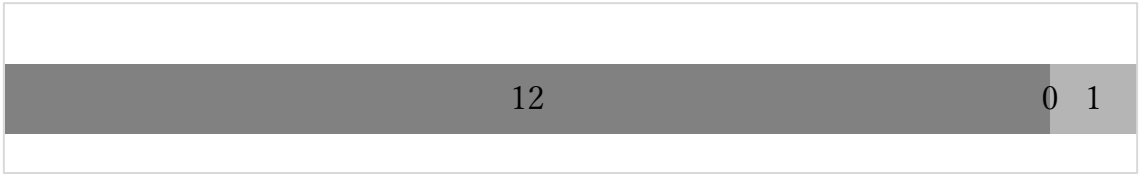


The importance of choosing the right strategy to treat small cell carcinoma of the cervix: a comparative analysis of treatments

Mariko Kawamura^a, Yutaro Koide^a, Taro Murai^a, Shunichi Ishihara^a, Yuuki Takase^{a,b}, Takayuki Murao^a, Dai Okazaki^a, Takahiro Yamaguchi^a, Kaoru Uchiyama^a, Yoshiyuki Itoh^a, Takeshi Kodaira^a, Yuta Shibamoto^a, Mika Mizuno^a, Fumitaka Kikkawa^a, and Shinji Naganawa^a

Figure A)

No chemo: 13pts



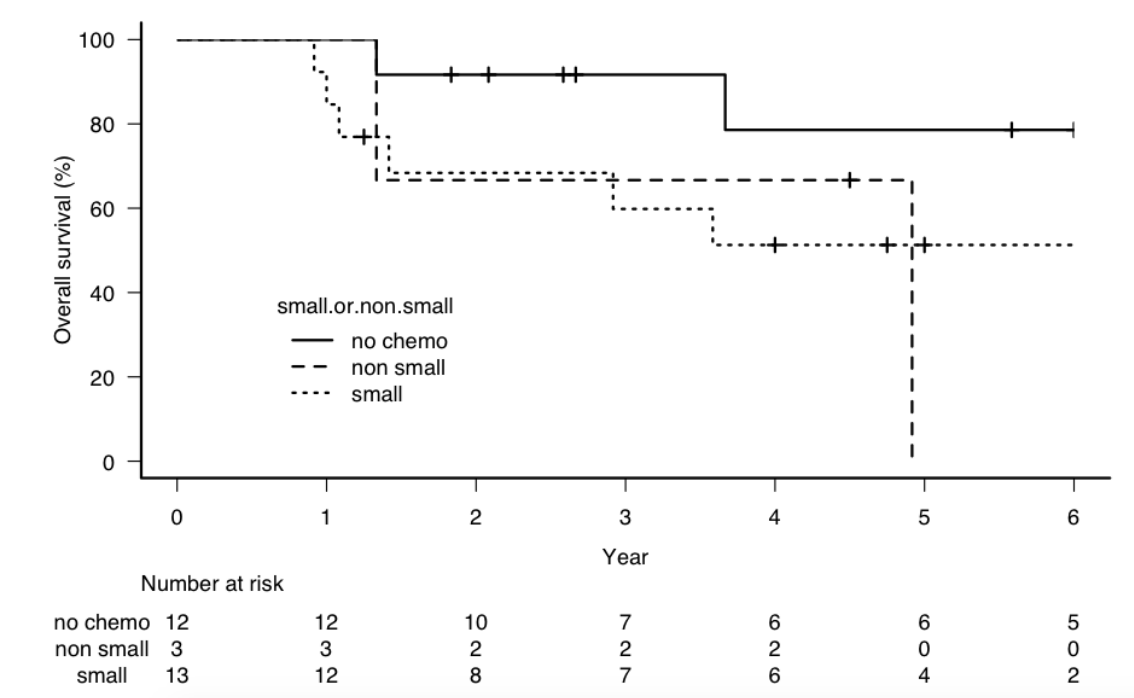
Small cell carcinoma regimen: 43 pts (EP=21 pts, IP=22 pts)



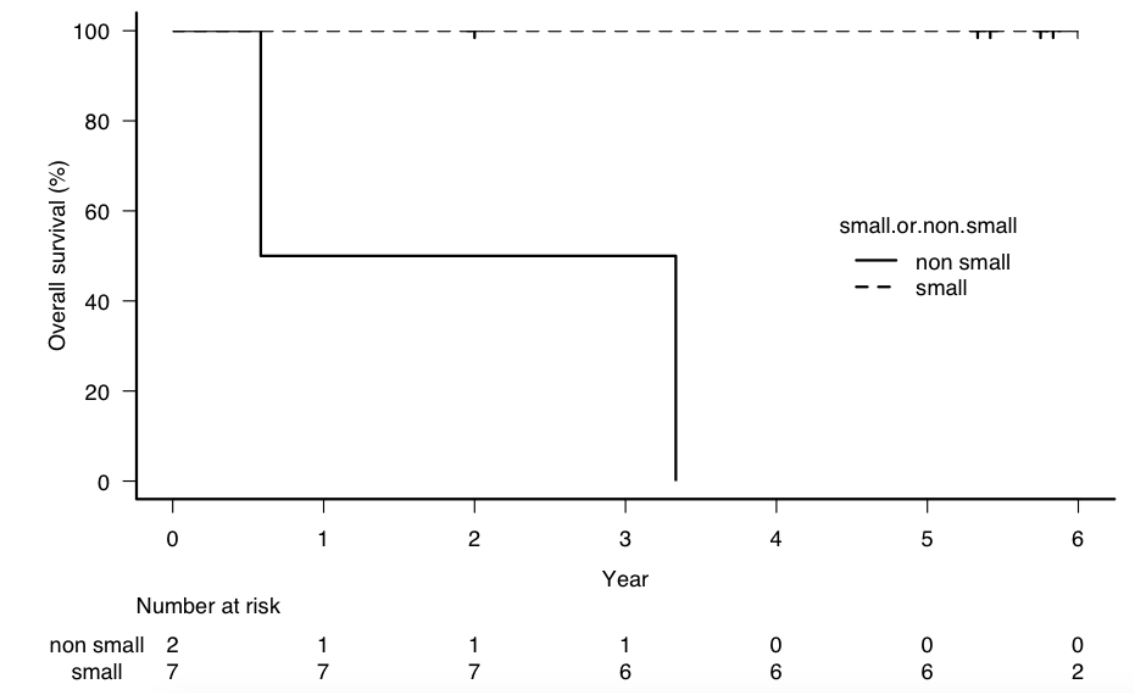
Non-smallcell carcinoma regimen: 21 pts



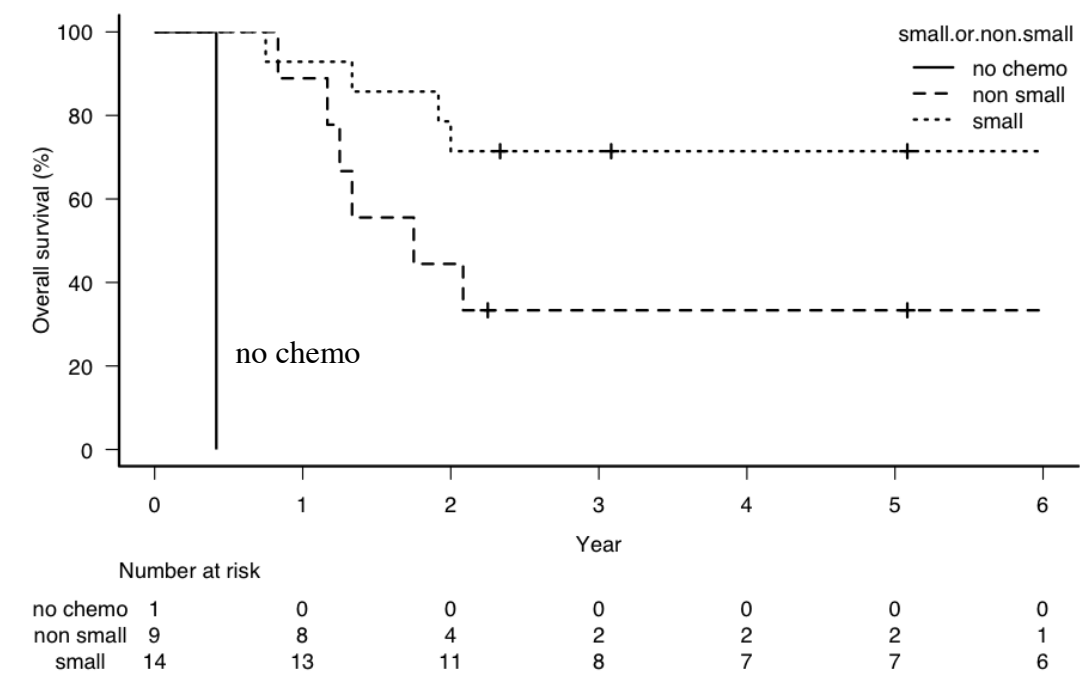
Figure B) Survival difference by chemo regimen in each UICC stage
UICC stage I



UICC stage II



UICC stage IIIB



UICC stage IV

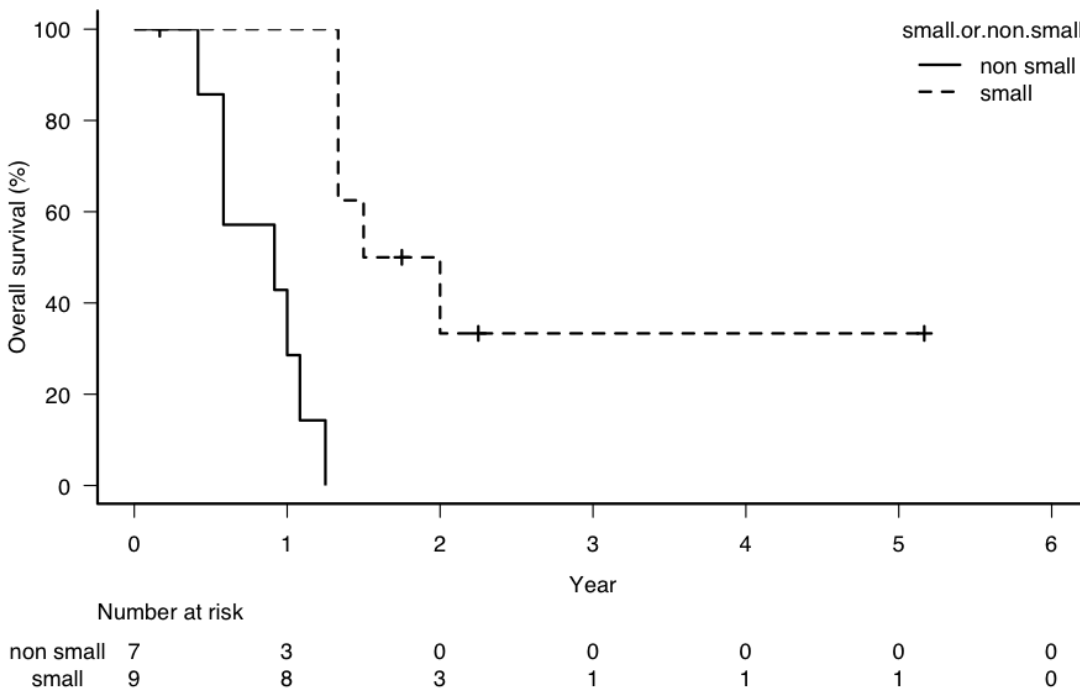


Figure C) Survival difference by treatment strategy for non-stage IV

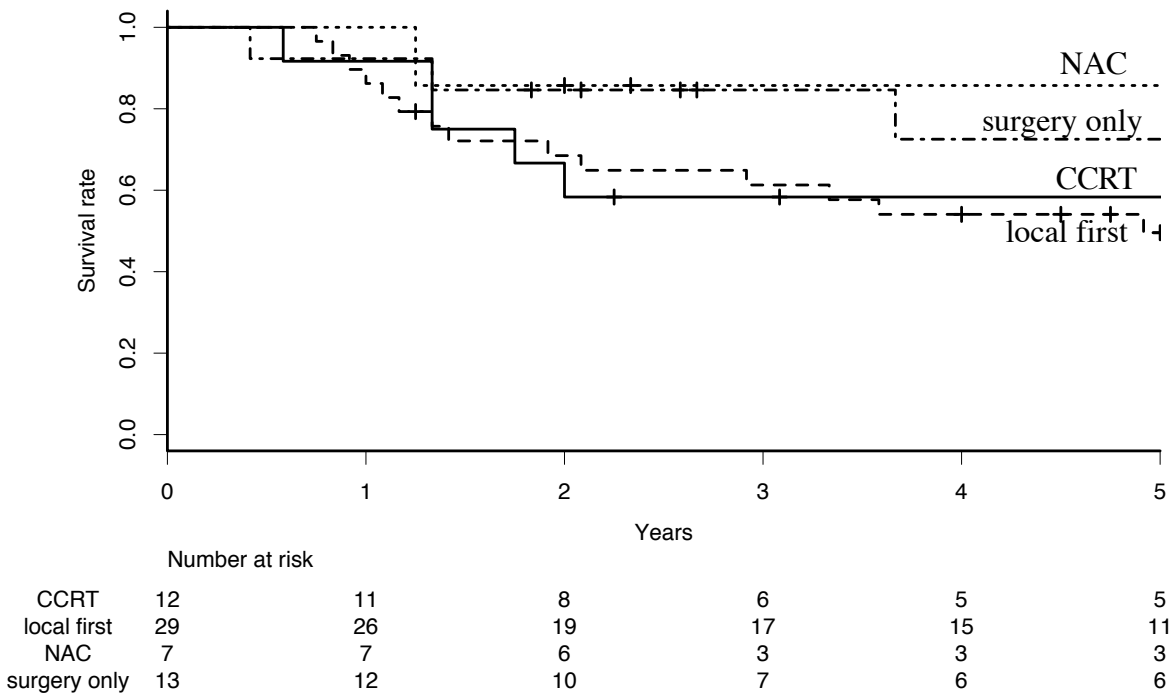


Figure D) Survival difference by treatment strategy for non-stage IV
(only patients treated with small cell carcinoma regimen)

