

[Download](#)

super pose book free download super pose book free download AbeBooks.com: 2 Card Spreads Kodansha (Japanese Edition) by Kodansha Pub. (Japanese Edition). Super Pose Book Nude Part 2 (Cosmic Art Graphics) [Japanese Edition] superpose Book by Cosmic Publishing and a great selection of similar New, .Prophylactic irradiation in rectal cancer. This study reports the results of prophylactic irradiation in 2121 patients with rectal cancer (stage A2 or C according to the UICC) treated from 1957-1969. There were 2048 (96%) non-smokers, 81 (4%) ex-smokers, and 2 (1%) smokers. Before prophylactic irradiation the tumors were considered to be unfavourably localized in 43.8% of the patients, unfavourably fixed in 14.6%, and unfavourably covered by a sphincter muscle in 31.6%. Irradiation was undertaken after LPR-operation in 27.6%, after APR-operation in 28.8% and after APR-operation with lombo- or perineal infiltration in 44.6% of the cases. The technique employed was external (190%), partial (7.5%), or total (7.5%) pelvic irradiation depending on the stage of the tumor. Following irradiation, local recurrences developed in 42 (2.0%) patients; the incidence of local recurrences following LPR-operation was significantly lower than that after APR-operation (P less than 0.01). Remission duration was less than 9 months in 63.6% and more than 12 months in 26.6%. Among patients with unfavourably fixed tumors the incidence of local recurrences was high regardless of irradiation (37.1%), as compared with that in other cases (2.6%). The incidence of distant metastases following irradiation was the same as that following non-irradiation (11.1%) in patients with unfavourably fixed tumors and was significantly lower than that following non-irradiation in all other cases. Rectal cancer with unfavourably localized and fixed tumors is gravely threatening and should be treated by prophylactic irradiation. With regard to unfavourably covered tumors, in the cases treated by complete or partial prophylactic irradiation, the results were satisfactory, while the incidence of local recurrences was relatively high. When

