SUPPLEMENTARY MATERIAL

Data Extraction Form

Fill 'NA' if information is not available

General information			
Article ID:			
Data extractor:			
Date of extraction:			
Full article title:			
Author names:			
Author affiliations:			
Publication year:			
Type of publication (journal, book, disc	sertation etc.):		
URL:			
DOI:			
Study funders:			
Conflicts of interest reported:			
Connects of interest reported.			
Study characteristics			
Study type:			
Study site(s):			
Study period(s):			
Data sources used:			
Participants			
Number of participants (total):			
Number of participants (treatment):			
Number of participants (control):			
Inclusion/exclusion criteria:			
Hazard ratios for the following demographic subcategories, tick if available:			
☐ Age			
□ Sex			
☐ Ethnicity			
☐ Tumour stage (T)			
☐ Tumour stage (N)			
0 1			
☐ Tumour stage (M)			
☐ Tumour grade			
☐ Others (please state):			
Outcome measures			
Primary outcome:			
☐ Overall survival			
Secondary outcomes:			
☐ Disease-free survival			
☐ Orbital preservation			
•			
Additional outcomes published:			
-			
Outcome	Definition	Hazard Ratio	
Statistical analysis			
Statistical analysis Information for forest plot construction:			
☐ Hazard ratio directly stated			
☐ Kaplan-Meier curve with numbers-at-risk			
☐ Kaplan-Meier curve without number	s-at-risk		
If numbers-at-risk is available, please include here:			
Statistical analysis technique(s) used:			

Additional information

Reviewer's comments:

Do we need to contact the author for further details?

Contact details: