## ACADEMIC IN CONFIDENCE

Please complete the tables below as far as possible to enable a straightforward comparison with the existing data in the report to be made. Data for Hulin is provided as an example.

## Overall Survival

	Median follow-up	Treatment arms		
Hulin et al. <sup>58</sup> IFM 01/01		MPT (n=113)	MP + placebo (n=116)	HR and p-value
Overall Survival, Median (95% CI)	47.5 months	44.0 months (33.4 to 58.7)	29.1 months (26.4 to 34.9)	HR 0.68 (95% CI not reported) p=0.028
Deaths		58/113 (51%)	76/116 (65.5%)	p=0.03
MMIX		CTDa (n=342)	MP (n=344)	HR and p-value
Weighted overall Survival, months Median (95% CI)				
Deaths (not weighted)				
Deaths (weighted)				

## Progression-free survival

Study	Median follow-up	Treatmo		
Hulin et al. <sup>58</sup> IFM 01/01		MPT (n=113)	MP + placebo (n=116)	HR and <i>p</i> -value
Progression- free Survival, Median (95% CI)	47.5 months	24.1 (19.4 to 29.0) months	18.5 (14.6 to 21.3) months	HR 0.62, p=0.001
MMIX Weighted Progression- free survival, Median (95% CI)		CTDa (n=342)	MP (n=344)	HR and p-value

## Response to treatment

Study	Trea		
<b>Hulin et al. 58 IFM 01/01</b>	MPT (n=115)	MP + placebo (n=117)	<i>p</i> -value
Complete response at 12 months	7/107 (7%)	1/112 (1%)	p<0.001
MMIX	CTDa (n=342)	MP (n=344)	<i>p</i> -value
Complete response (not weighted)			
Complete response (weighted)			