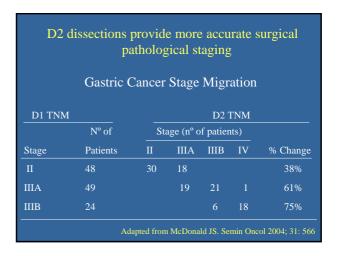
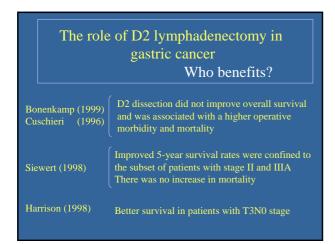
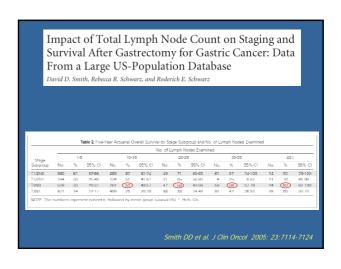
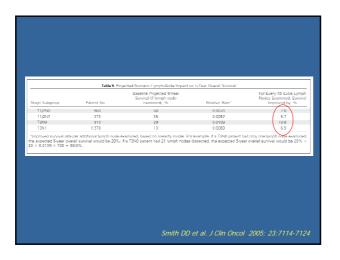


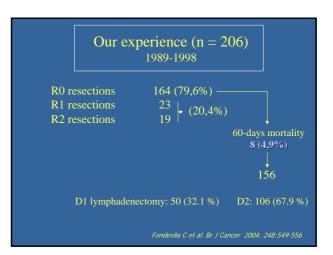
Goals of extended lymphadenectomy eliminate all visible metastatic lymph nodes achieve a better local control of the disease improve the quality of staging

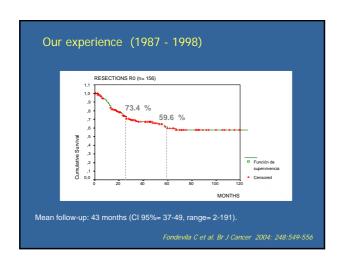


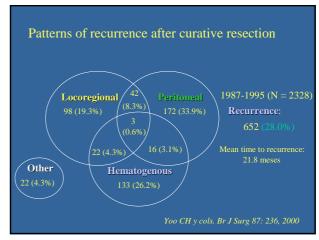


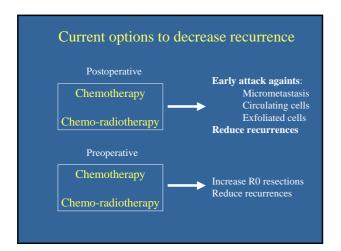


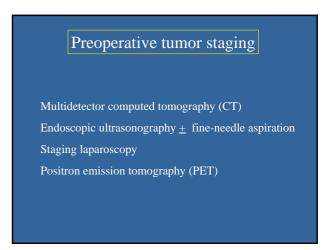


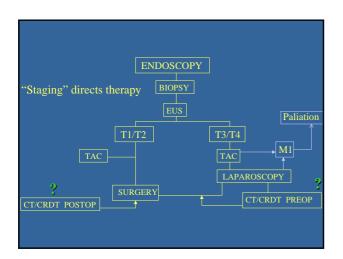


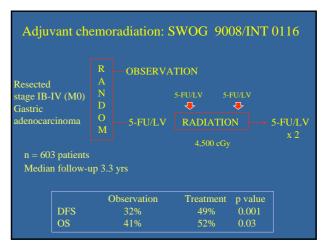


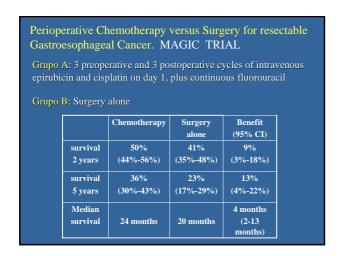


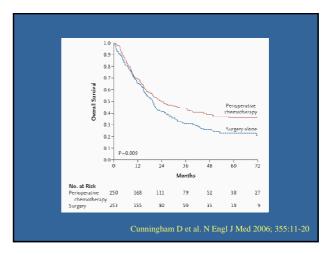


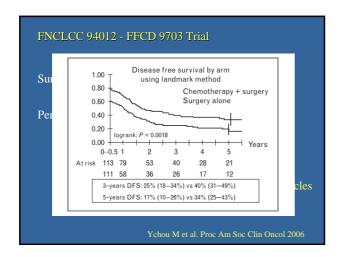


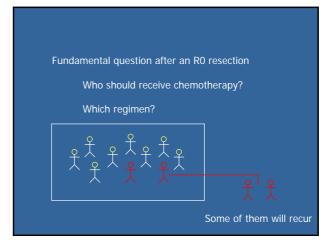


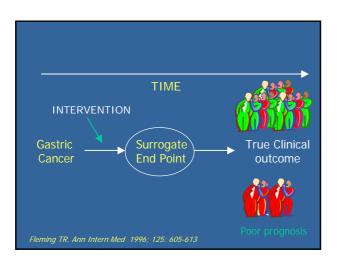


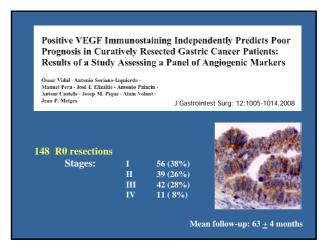


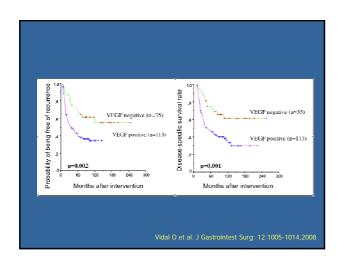


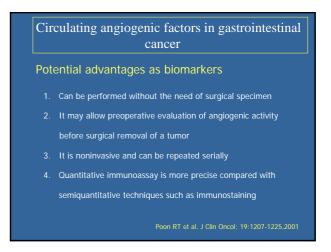


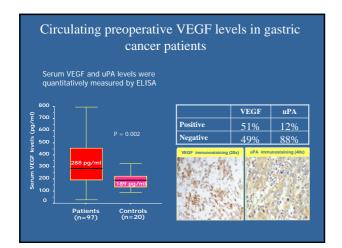




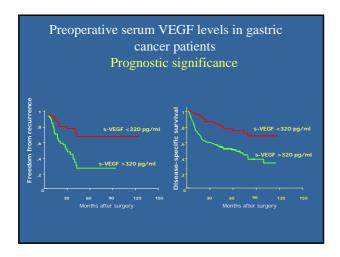


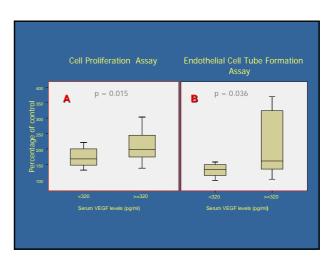


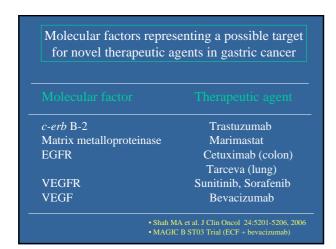




Disease-specific survival		(Multivariate analysis)		
		HR	95% CI	p value
	< 320 pg/mL > 320 pg/mL	4	1.1-8.4	p=0.004
Lymphadenectomy D2				
	D1		1.8-16	p=0.001
pT stage	T1			
	T2	2.6	1-11	p=0.010
	Т3	5.9	1.1-26	p=0.018
pN stage	N0			
	N1	2.9	1.1-7.3	p=0.022
	N2	5.6	1.8-16	p=0.002
_	N3	8.2	2.9-23	p=0.029







Conclusions Advanced gastric cancer has a high risk of recurrence. Irrespective of the surgical procedure used for treatment of gastric cancer, the effectiveness of surgical resection is poor. Adjuvant chemoradiation appears to be a reasonable treatment option after inadequete surgery or high risk of relapse. Perioperative systemic approach looks promising for the treatment of locally advanced gastroesophageal cancer. Preoperative biomarkers of survival and recurrence would be invaluable in individualising patient treatment.

