Figure 1

DBCG clinical trial population (ITT)  
$N = 337$  
(D: $n=167$; GD: $n=170$)

→

FFPE primary tumor tissue available as whole tissue sections  
$n = 273$

→

Successful TIMP-1 IHC analysis  
$n = 264$

→

TIMP-1 IHC positive: $n = 210$  
TIMP-1 IHC negative: $n = 54$

→

FFPE primary tumor tissue not available/unsuitable for TIMP-1 IHC  
$n = 64^*$

→

TIMP-1 IHC unsuccessful/withdrawn  
$n = 9^{**}$