

Additional file 3 [Additional File3.pdf]

Title: Distribution of various CTC phenotypes in breast cancer patients

Description: Number (No) of CTCs detected in  $10^6$  PBMCs for each patient and their percent distribution in “epithelial”, “intermediate”, “mesenchymal” phenotypes according to their vim/K ratios.

<b>Patients</b>	<b>No of CTCs</b>	<b>“Epithelial”</b>	<b>“Intermediate”</b>	<b>“Mesenchymal”</b>
P1	4	50	50	0
P2	5	80	20	0
P3	12	42	58	0
P4	55	29	60	11
P5	34	70	29	0