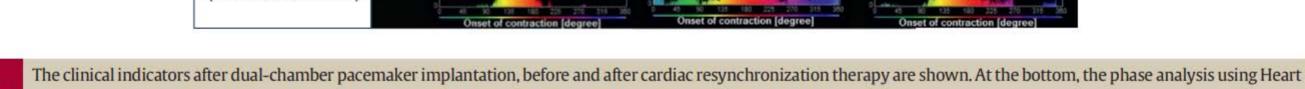
Parameter	Post PM implantation	Before CRT	After CRT
PhSD (degrees)	20	85	30
PhBW (degrees)	73	227	110
ESV (mL)	71.4	94.0	60.2
EF (%)	46	31	42
BNP (pg/mL)	160	1636	147



Risk View at each stage and the values of phase standard deviation (PhSD) and histogram bandwidth (PhBW) are shown. Fig. 2. PM; pacemaker, CRT; cardiac resynchronization therapy, ESV; end-systolic volume, EF; ejection fraction, BNP; brain natriuretic peptide.