80 patients with myotonic dystrophy

ECG abnormal
n=49 (61%)

ECG normal
n=31 (39%)

CMR

Completely normal
n=19 (39%)

abnormal
n=30 (61%)

Completely normal
n=26 (84%)

abnormal
n=5 (16%)

NT-proBNP
64 pg/ml
(12-660)

NT-proBNP
60 pg/ml
(9-966)

NT-proBNP
74 pg/ml
(9-214)

NT-proBNP
66 pg/ml
(10-497)

- LV systolic dysfunction
n=18

- LV dilatation
n=5

- RV systolic dysfunction
n=4

- RV dilatation
n=1

- LV wall hypertrophy
n=4

- RV wall hypertrophy
n=0

- Myocardial fibrosis
n=9

- LV systolic dysfunction
n=2

- LV dilatation
n=2

- RV systolic dysfunction
n=0

- RV dilatation
n=0

- LV wall hypertrophy
n=1

- RV wall hypertrophy
n=0

- Myocardial fibrosis
n=1