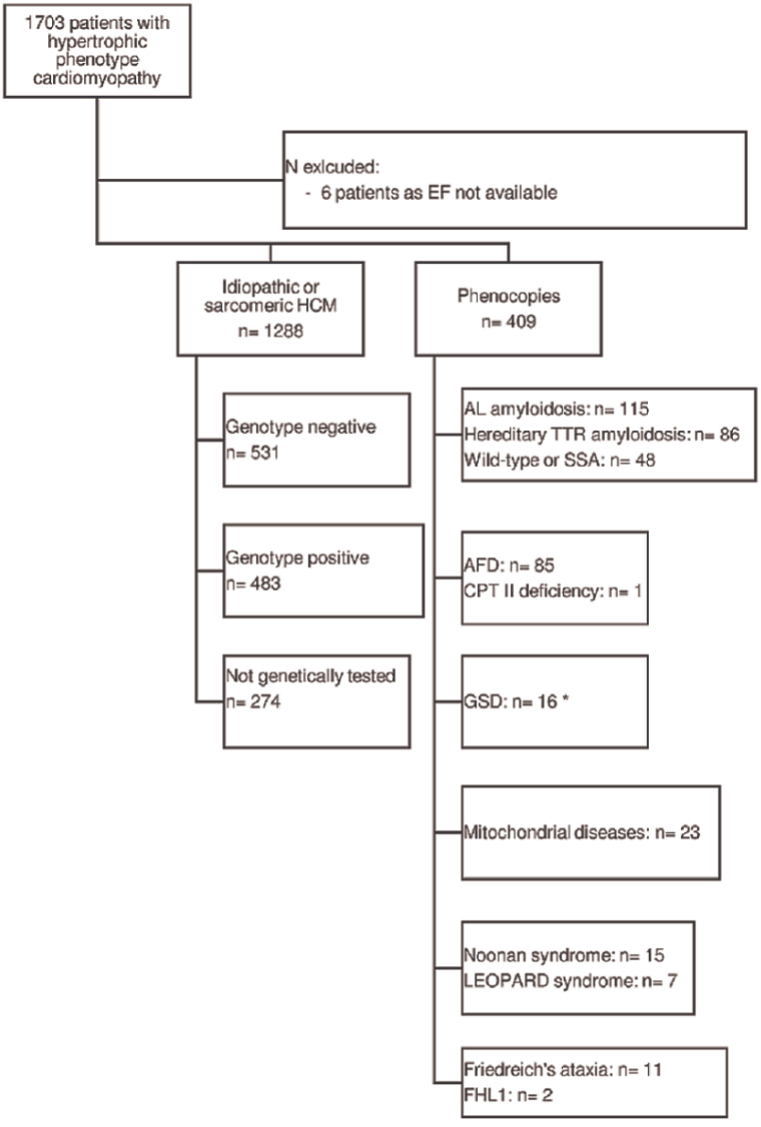
1703 patients with hypertrophic phenotype cardiomyopathy
N exlcuded:
- 6 patients as EF not available
Idiopathic or sarcomeric HCM n= 1288
Phenocopies n= 409
Genotype negative n= 531
Genotype positive n= 483
Not genetically tested n= 274
AL amyloidosis: n= 115
Hereditary TTR amyloidosis: n= 86
Wild-type or SSA: n= 48
AFD: n= 85
CPT II deficiency: n= 1
GSD: n= 16 *
Mitochondrial diseases: n= 23
Noonan syndrome: n= 15
LEOPARD syndrome: n= 7
Friedreich's ataxia: n= 11
FHL1: n= 2