


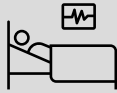






	COMMUNITY QCC 	SPECIALISED QCC 	ADVANCED QCC 
TARGET PATIENTS 	<ul style="list-style-type: none"> Chronic outpatients / rehabilitation Acute, not severe HF / mildly decompensated 	<ul style="list-style-type: none"> Moderate HF complexity, New-onset HF / after recent hospitalisation 	<ul style="list-style-type: none"> Severe / Advanced HF patients HTx and/or MCS candidates/ recipients
SETTINGS 	<ul style="list-style-type: none"> Primary care Cardiology / rehabilitation Community hospital 	<ul style="list-style-type: none"> CCU / ICU / chest pain unit and specialised wards in district hospitals 	<ul style="list-style-type: none"> As in specialised QCC + Heart Surgery
ACCESSIBILITY 	<ul style="list-style-type: none"> Elective Prompt (<48h) access if needed 	<ul style="list-style-type: none"> On-Duty cardiologist 24/7 CCU/ICU dedicated beds 	<ul style="list-style-type: none"> As in specialised QCC + Cardiac surgery in a heart team + ICU dedicated beds
SERVICE / EQUIPMENT 	<ul style="list-style-type: none"> Therapeutic optimisation Patient & caregiver education Rehabilitation ECG, TTE, 24h ECG/BP Holter, laboratory tests Referral to higher level centers 	<ul style="list-style-type: none"> Aetiology assessment, Therapeutic optimisation, Cardiac catheterisation, Arrhythmia ablation, ICD/CRT implantation TOE, CMR, CPET Renal replacement therapy 	<ul style="list-style-type: none"> As in specialised QCC + Circ. Support Perform HTx and/or MCS and/or provide support Cardiac surgery Valve intervention. EMB, genetic testing
HUMAN RESOURCES 	<ul style="list-style-type: none"> Primary care Internists / Cardiologists Nurses 	<ul style="list-style-type: none"> Cardiologist 24/7, HF nurses, Other specialties 	<ul style="list-style-type: none"> As in specialised QCC + Cardiac surgeons 24/7 + Heart team

CCU, coronary care units
 CRT, cardiac resynchronisation therapy

HF, heart failure
 HTx, heart transplantation

ICU, intensive care units
 ICD, implantable cardioverter defibrillators
 MCS, mechanical circulatory support