Patient Name	ULI
Gender M/F Other DOB _	Tel
	m/in BMIkg/m²
Edmonton Echolab  Glenwood Health Centre, Unit #202, 16028-100A Avenue, Edmonton, AB T5P 0M1 P: 587 524 0207 F: 587 524 0208	Glenwood Health Centre, Unit #203, 16028-100A Avenue, Edmonton, AB T5P 0M1 P: 587 635 3222 F: 587 524 0208
ECG □ Holter □ 24hr / 72hr / 1 week (Circle one)	Sleep Apnea Testing/Treatment (Level 3 Sleep Study)(HSAT), Assessment, Auto CPAP Trial and Treatment □
Ambulatory BP monitor □  Exercise stress test □ □ Chest Pain Assessment (Pretest Probability%) □ Functional Assessment	Spirometry  Physiotherapy  WCB MVA Orthotics
□ Arrhythmia assessment  Echocardiogram □ (Check all that apply) □ Book cardiology consult if high-risk pathology identified □ Left/Right Ventricular Function □ Valve Insufficiency □ Valve Stenosis □ Previous Valve Repair/Replacement □ Patient has Pacemaker/Defibrillator  Exercise Stress Echo (Treadmill) □  Contrast Echo□ □ LVEF, Wall motion □ Rule out Clot  Cardiology Consultation □  Priority □ Urgent (1-2weeks) □ Routine (4weeks)	□ Shockwave Therapy   □ Plantar Fasciitis   □ Back School Education Program   □ Back Pain assessment and management   □ Arthritis program   □ TMJ Rehab   □ Chronic Pain assessment and management   □ Sports Injury   □ Dizziness Assessment and treatment   □ Functional Capacity Assessment      Dietitian □     Diabetic Diet     Diabetic Diet     Healthy Eating     Gluten Free Diet     Gut Health
<ul> <li>□ Preoperative Risk Assessment</li> <li>□ Heart Function Clinic</li> <li>Arrhythmia Clinic □</li> <li>□ Advanced Arrhythmia Consultation/Advise</li> <li>□ Consideration for Pacemaker/Defibrillator</li> <li>□ Consideration for Ablation</li> <li>Smoke Cessation Clinic □</li> <li>Weight Management Clinic □ (BMIkg/m²)</li> </ul>	☐ Flexibility ☐ SIBO assessment ☐ Other ☐ Other ☐ Cardiac Rehabilitation ☐ Erectile Dysfunction Consultation and treatment ☐ Bioidentical Hormonal Replacement Therapy Consultation ☐ IV iron ☐
Notes/Medication list	Referring MD/Provider
	PhoneFax Additional copies to
	PhoneFax