

Evaluation of Internet-Connected Real-Time Remote Auscultation:
An Open-Label Randomized Controlled Pilot Trial

Day _____ Sex _____
Age _____ Year _____
group classical auscultation • remote auscultation (4G • Pocket Wifi •
LAN)

1. Normal, S3 gallop, Aortic stenosis (AS),
Aortic regurgitation (AR), Mitral regurgitation (MR)
2. Normal, S3 gallop, Aortic stenosis (AS),
Aortic regurgitation (AR), Mitral regurgitation (MR)
3. Normal, S3 gallop, Aortic stenosis (AS),
Aortic regurgitation (AR), Mitral regurgitation (MR)
4. Normal, S3 gallop, Aortic stenosis (AS),
Aortic regurgitation (AR), Mitral regurgitation (MR)
5. Normal, S3 gallop, Aortic stenosis (AS),
Aortic regurgitation (AR), Mitral regurgitation (MR)

6. Normal, Wheeze, Rhonchi, fine, coarse
7. Normal, Wheeze, Rhonchi, fine, coarse
8. Normal, Wheeze, Rhonchi, fine, coarse
9. Normal, Wheeze, Rhonchi, fine, coarse
10. Normal, Wheeze, Rhonchi, fine, coarse

Figure S1. Questionnaire format for the identification of the cardiopulmonary sounds.