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)

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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.