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horizontal multiplicity and the sensitivity analysis was performed using the traditional test method could reproduce delamination only in materials that had degraded considerably whereas the u shaped delamination test could reproduce delamination in a wide range of materials demonstrating its superior sensitivity additionally using a higher load helped accelerate the test without affecting the test results consumer grade smartphone paired devices and smartwatches have very high sensitivity and specificity for atrial fibrillation the specificity for arrhythmias with regular r r intervals is very poor as the availability of smartphone paired devices and smartwatches increases clinicians will increasingly encounter data generated from consumer

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