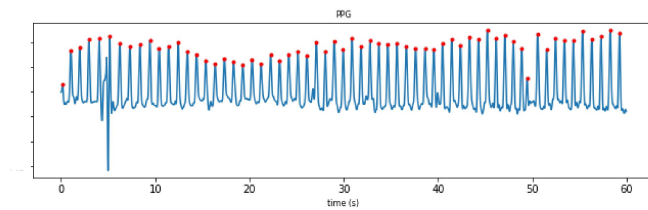


INTERPRET-AF I_PPG

* 9. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

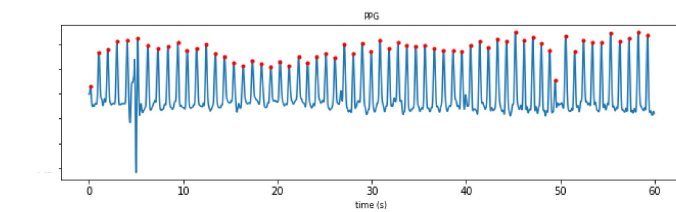


Red dot: potential heartbeat detected by the algorithm

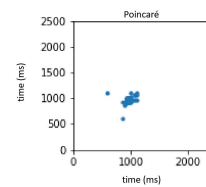
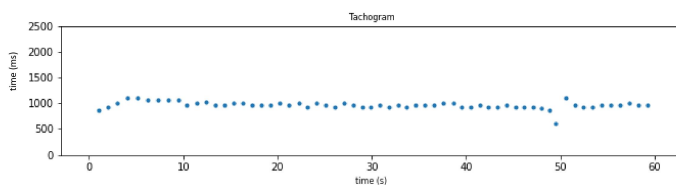
INTERPRET-AF I_PPG

* 10. How would you classify this measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

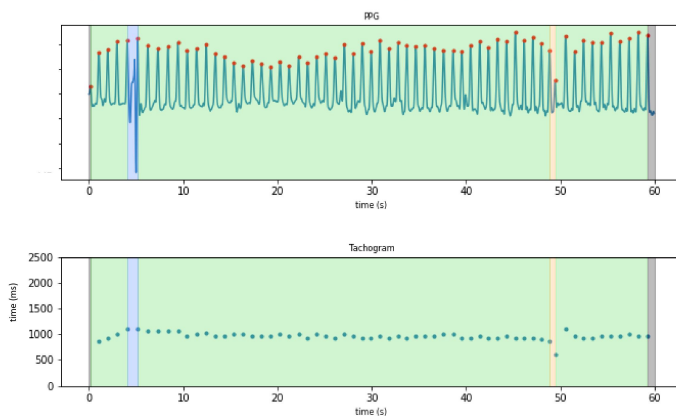


INTERPRET-AF I_PPG

* 11. How would you classify the following measurement?

- ☐ Regular rhythm
- ☐ One or more ectopic/missed heartbeats
- ☐ Atrial flutter
- ☐ Atrial fibrillation
- ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: normal (62 beats per minute)



Red dot: potential heartbeat detected by the algorithm

Tachogram: time between the detected peaks (RR-interval)

Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

Green colour: regular rhythm

Orange colour: one or more ectopic heartbeats

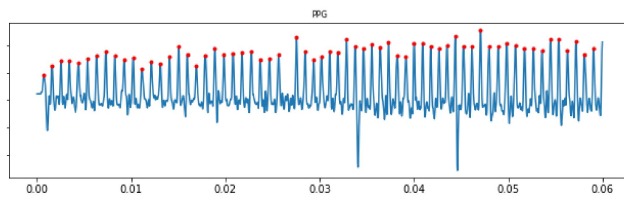
Red colour: atrial fibrillation

Blue: insufficient signal quality

INTERPRET-AF I_PPG

* 12. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

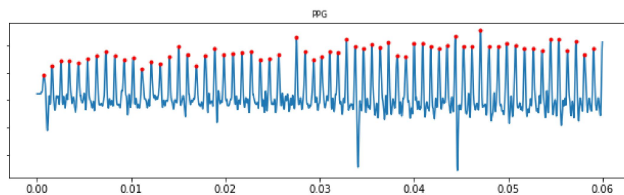


Red dot: potential heartbeat detected by the algorithm

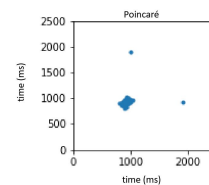
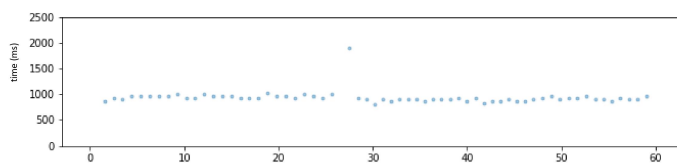
INTERPRET-AF I_PPG

* 13. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

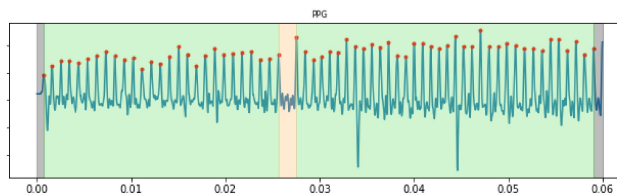


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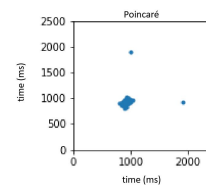
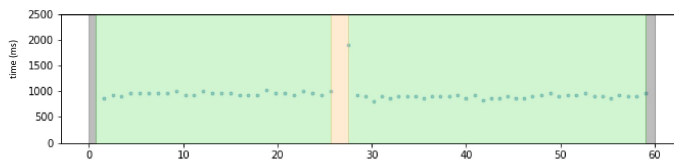
* 14. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: normal (55 beats per minute)



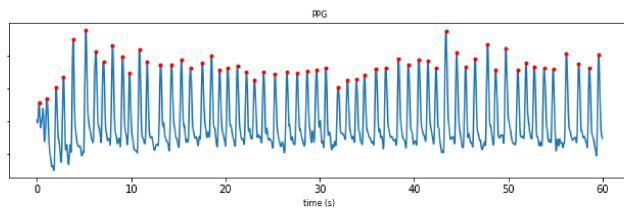
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



INTERPRET-AF I_PPG

* 15. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

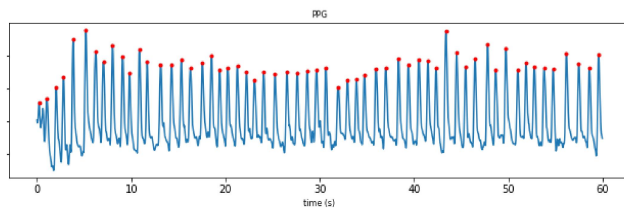


Red dot: potential heartbeat detected by the algorithm

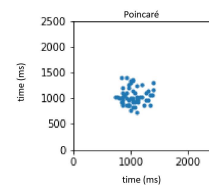
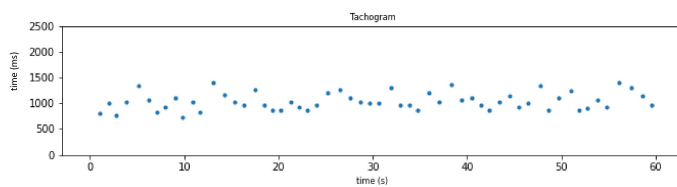
INTERPRET-AF I_PPG

* 16. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

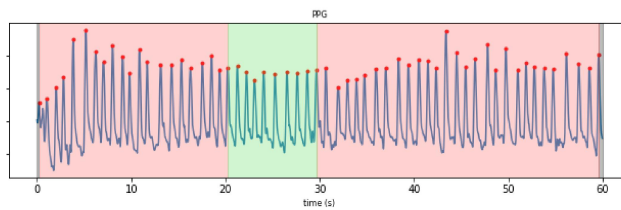


INTERPRET-AF I_PPG

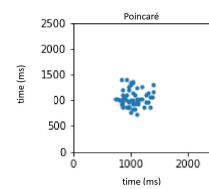
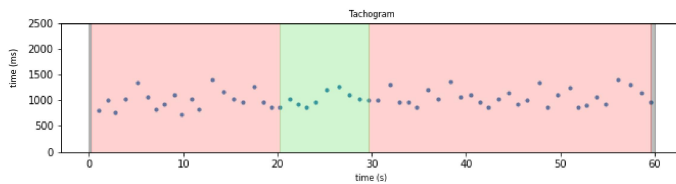
* 17. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: urgent (58 beats per minute)



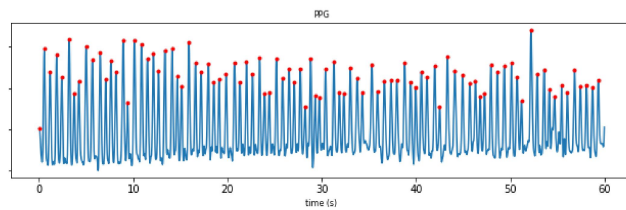
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



INTERPRET-AF I_PPG

* 18. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

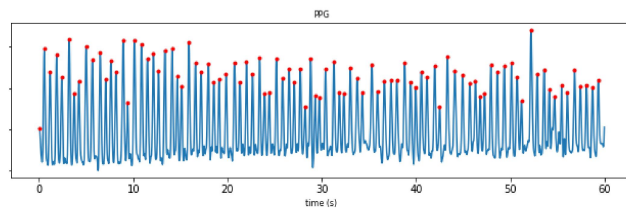


Red dot: potential heartbeat detected by the algorithm

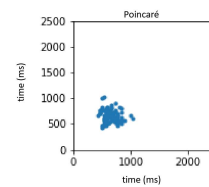
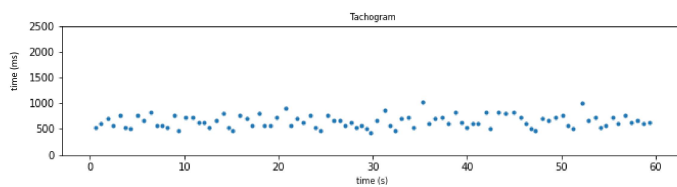
INTERPRET-AF I_PPG

* 19. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

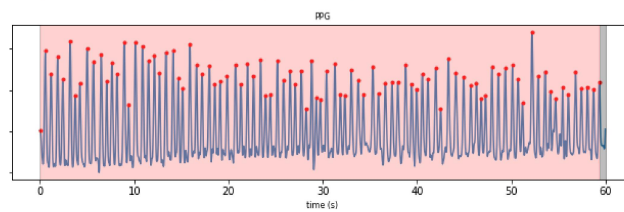


INTERPRET-AF I_PPG

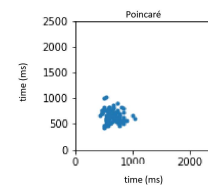
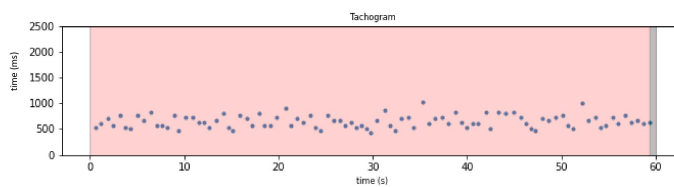
* 20. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: urgent (58 beats per minute)



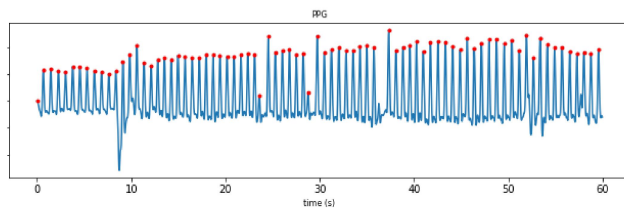
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



INTERPRET-AF I_PPG

* 21. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

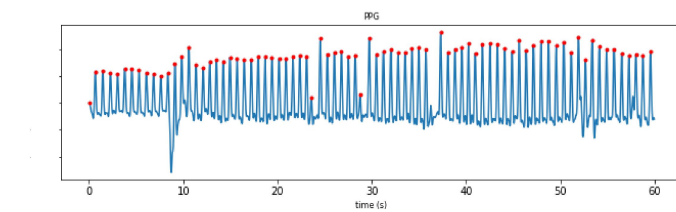


Red dot: potential heartbeat detected by the algorithm

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* 22. How would you classify the following measurement?

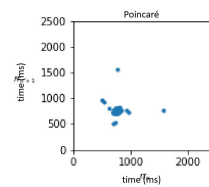
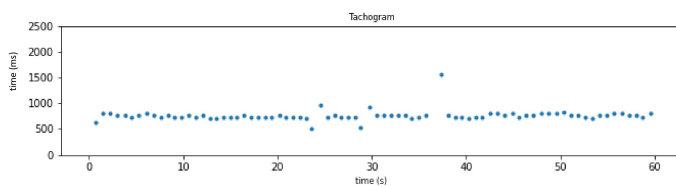
- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm

Tachogram: time between the detected peaks (RR-interval)

Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

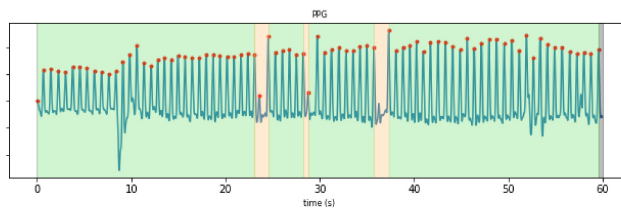


INTERPRET-AF I_PPG

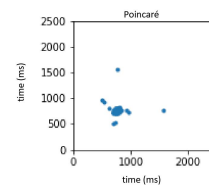
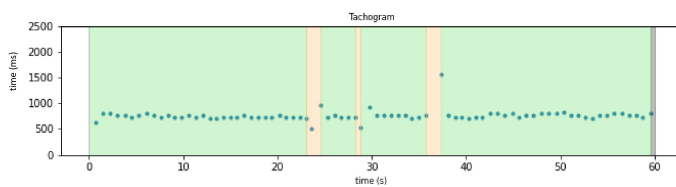
* 23. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: warning (79 beats per minute)



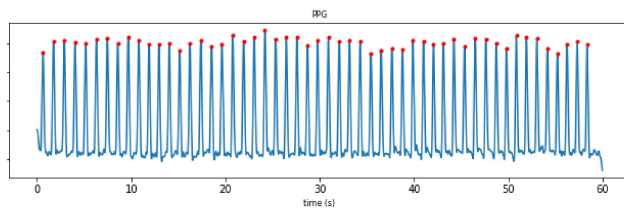
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



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* 24. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

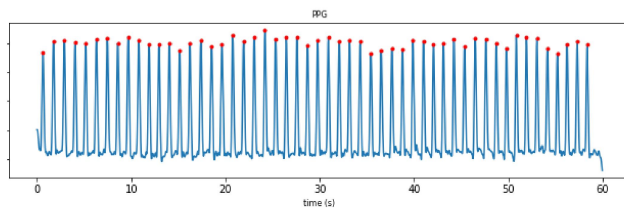


Red dot: potential heartbeat detected by the algorithm

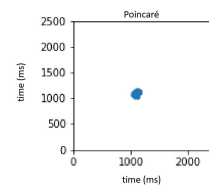
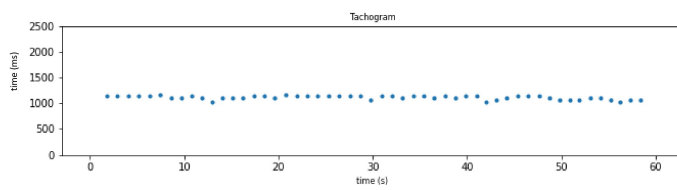
INTERPRET-AF I_PPG

* 25. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

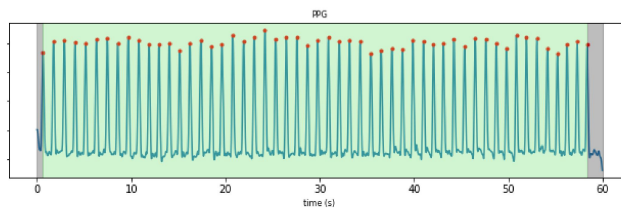


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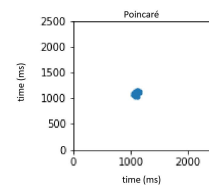
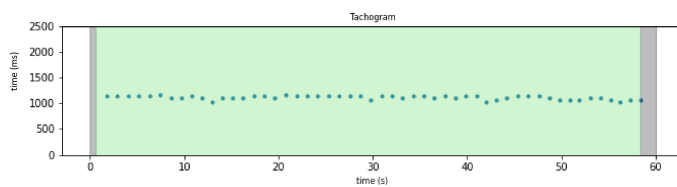
* 26. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: normal (54 beats per minute)



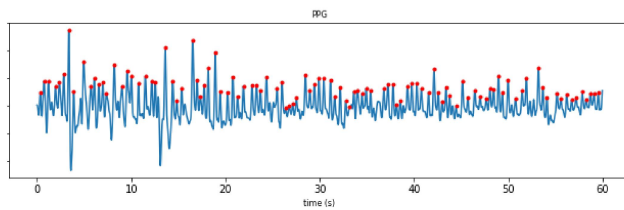
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



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* 27. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

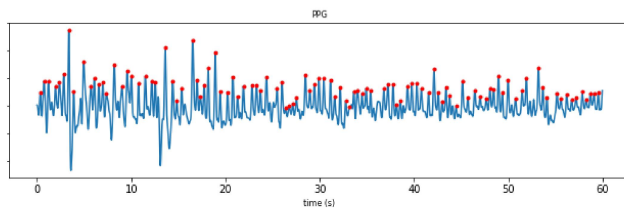


Red dot: potential heartbeat detected by the algorithm

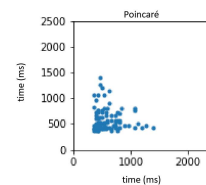
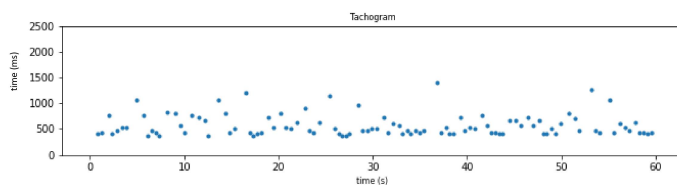
INTERPRET-AF I_PPG

* 28. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

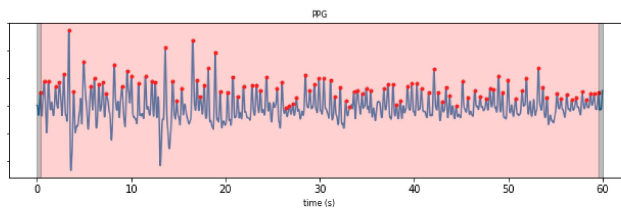


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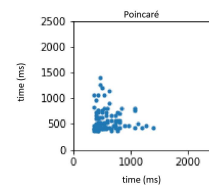
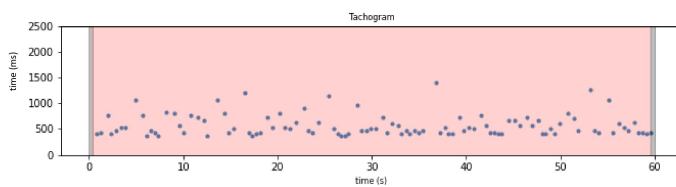
* 29. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: urgent (105 beats per minute)



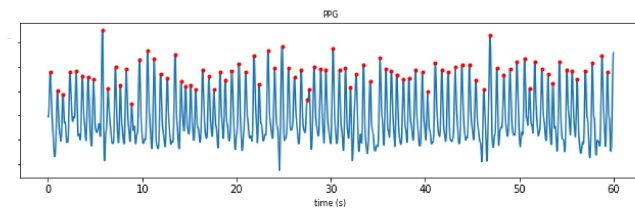
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



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* 30. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

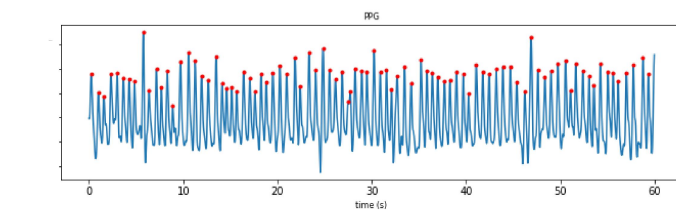


Red dot: potential heartbeat detected by the algorithm

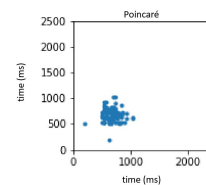
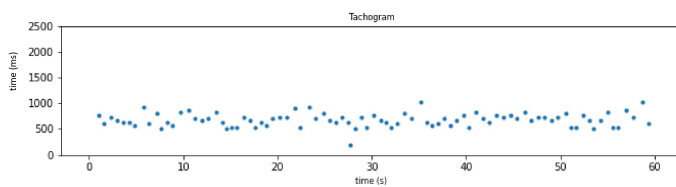
INTERPRET-AF I_PPG

* 31. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

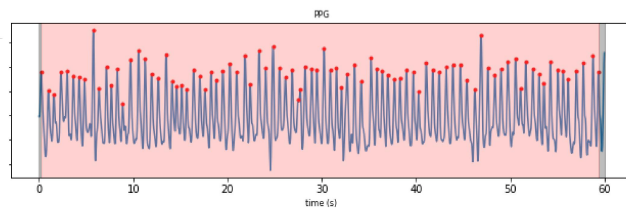


INTERPRET-AF I_PPG

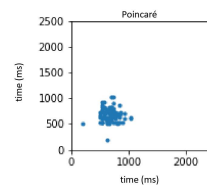
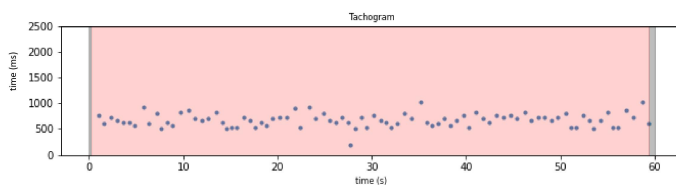
* 32. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: urgent (88 beats per minute)



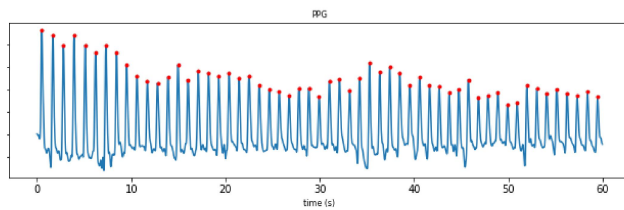
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



INTERPRET-AF I_PPG

* 33. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

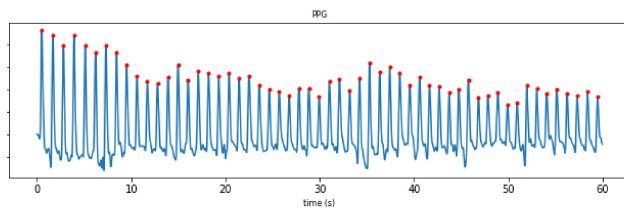


Red dot: potential heartbeat detected by the algorithm

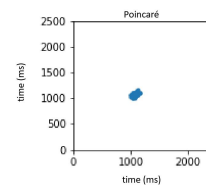
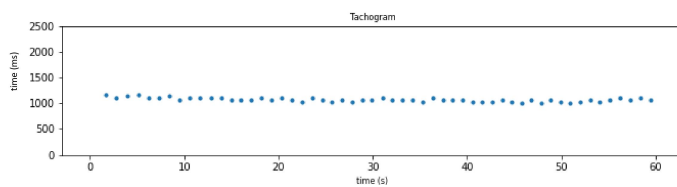
INTERPRET-AF I_PPG

* 34. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

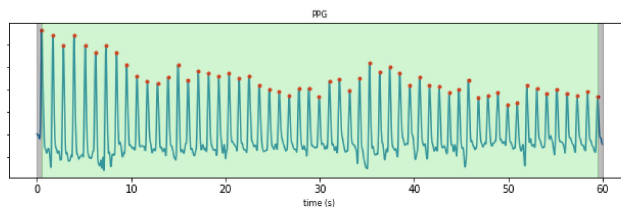


INTERPRET-AF I_PPG

* 35. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: normal (56 beats per minute)



Red dot: potential heartbeat detected by the algorithm

Tachogram: time between the detected peaks (RR-interval)

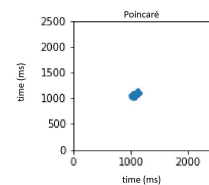
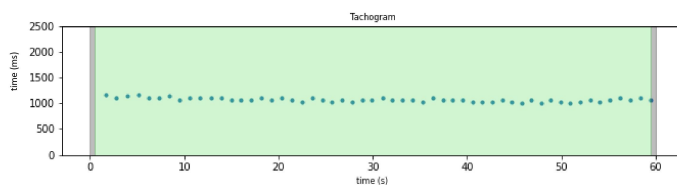
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

Green colour: regular rhythm

Orange colour: one or more ectopic heartbeats

Red colour: atrial fibrillation

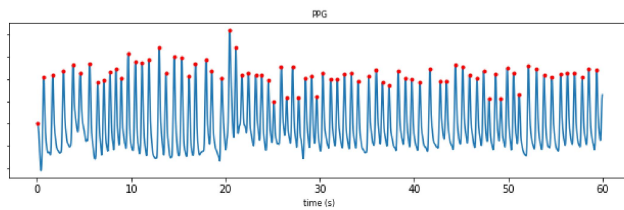
Blue: insufficient signal quality



INTERPRET-AF I_PPG

* 36. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

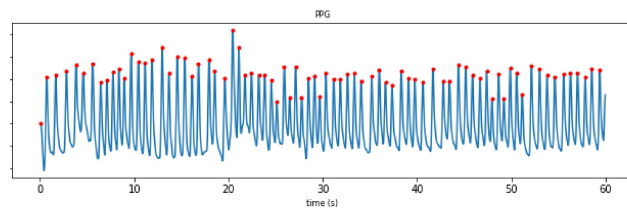


Red dot: potential heartbeat detected by the algorithm

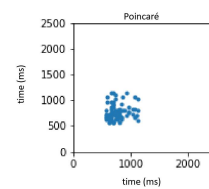
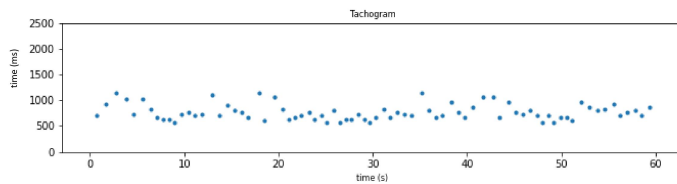
INTERPRET-AF I_PPG

* 37. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

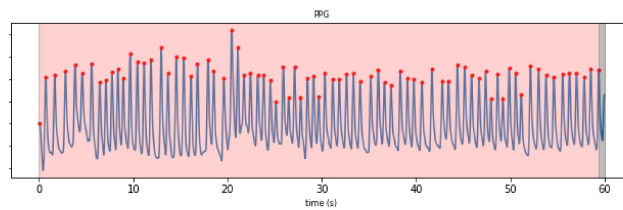


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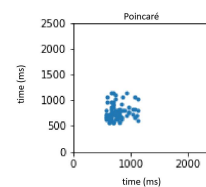
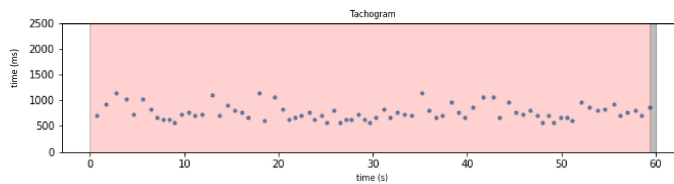
* 38. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: urgent (78 beats per minute)



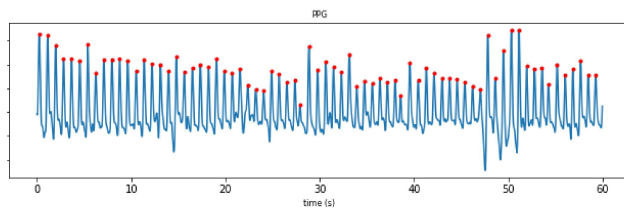
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



INTERPRET-AF I_PPG

* 39. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

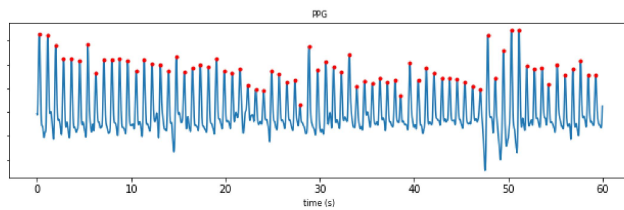


Red dot: potential heartbeat detected by the algorithm

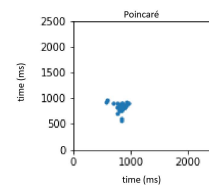
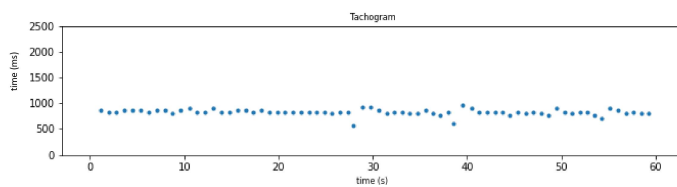
INTERPRET-AF I_PPG

* 40. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

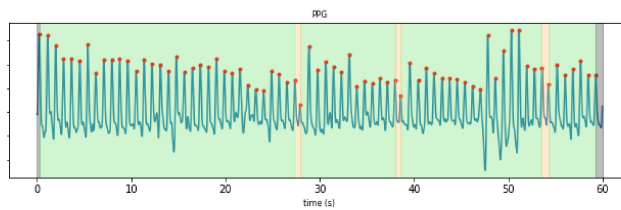


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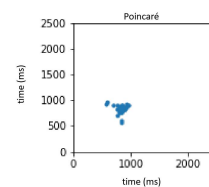
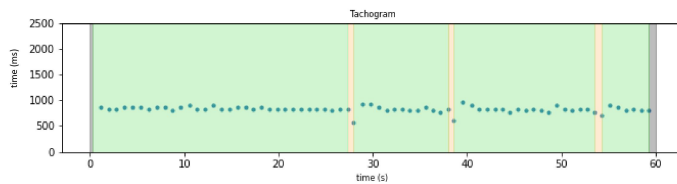
* 41. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: warning (72 beats per minute)



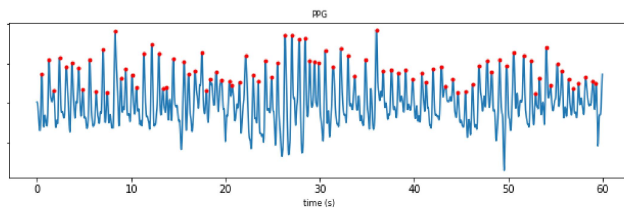
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



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* 42. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

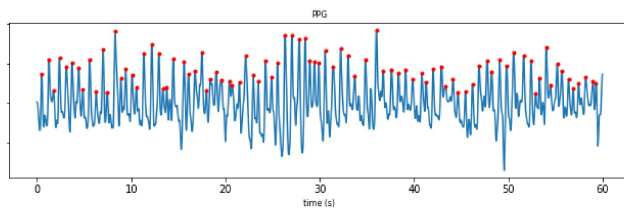


Red dot: potential heartbeat detected by the algorithm

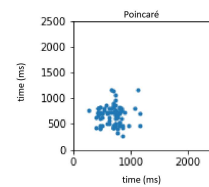
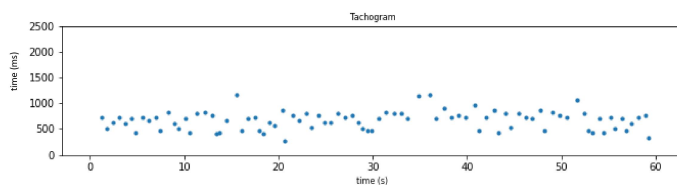
INTERPRET-AF I_PPG

* 43. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

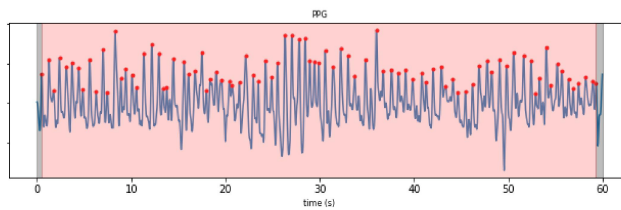


INTERPRET-AF I_PPG

* 44. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: urgent (89 beats per minute)



Red dot: potential heartbeat detected by the algorithm

Tachogram: time between the detected peaks (RR-interval)

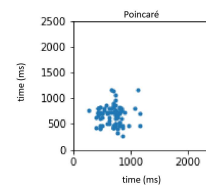
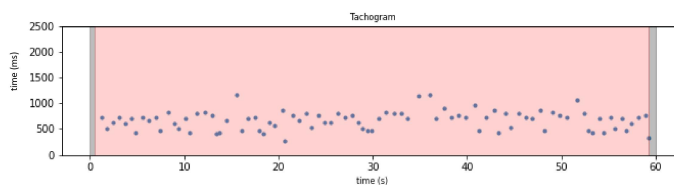
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

Green colour: regular rhythm

Orange colour: one or more ectopic heartbeats

Red colour: atrial fibrillation

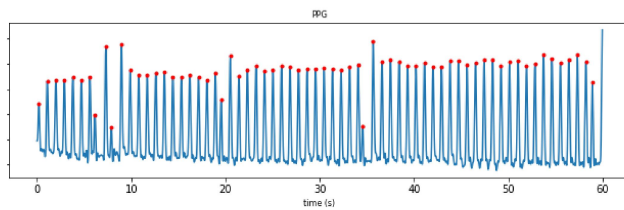
Blue: insufficient signal quality



INTERPRET-AF I_PPG

* 45. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

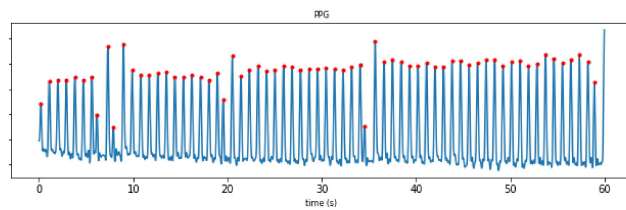


Red dot: potential heartbeat detected by the algorithm

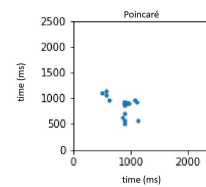
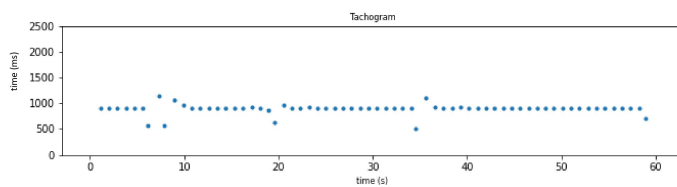
INTERPRET-AF I_PPG

* 46. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

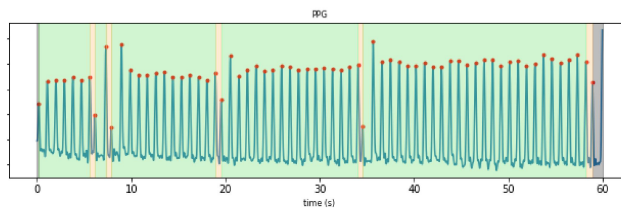


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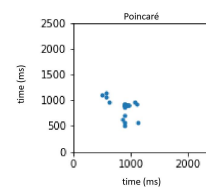
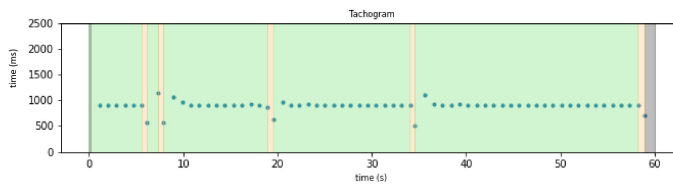
* 47. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: warning (67 beats per minute)



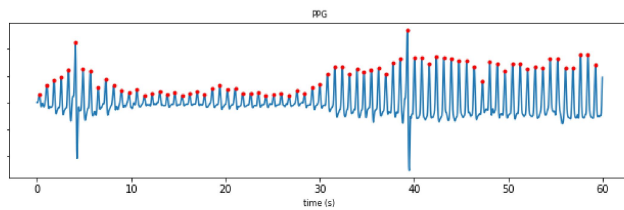
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



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* 48. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

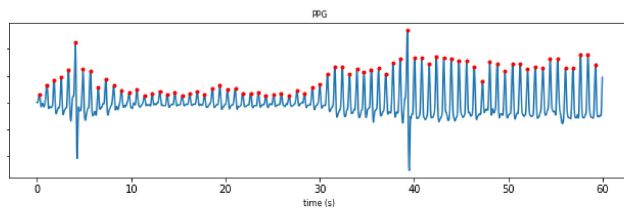


Red dot: potential heartbeat detected by the algorithm

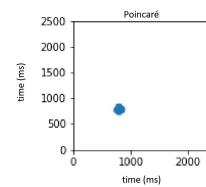
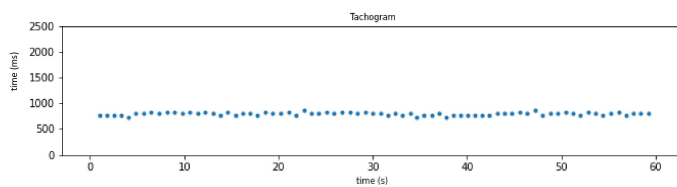
INTERPRET-AF I_PPG

* 49. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

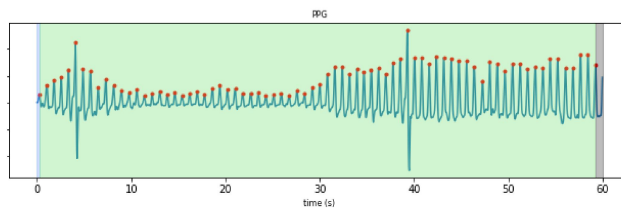


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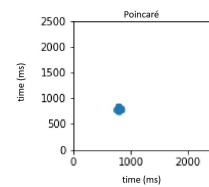
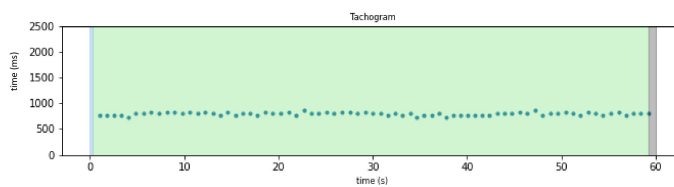
* 50. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: normal (75 beats per minute)



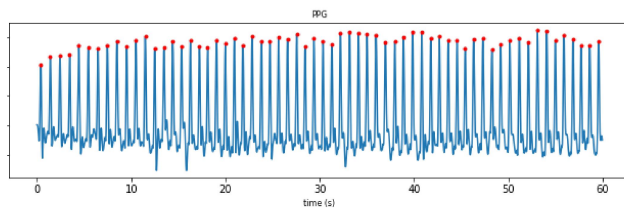
Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)
Green colour: regular rhythm
Orange colour: one or more ectopic heartbeats
Red colour: atrial fibrillation
Blue: insufficient signal quality



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* 51. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

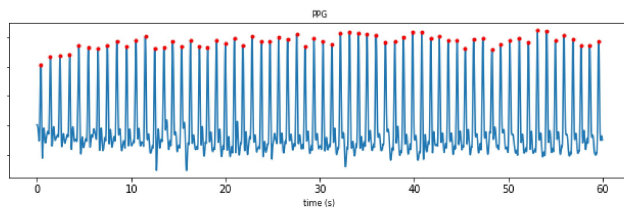


Red dot: potential heartbeat detected by the algorithm

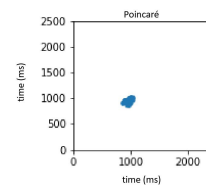
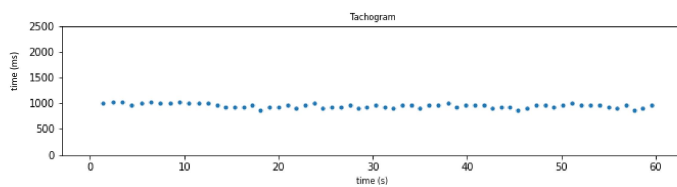
INTERPRET-AF I_PPG

* 52. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)



Red dot: potential heartbeat detected by the algorithm
Tachogram: time between the detected peaks (RR-interval)
Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

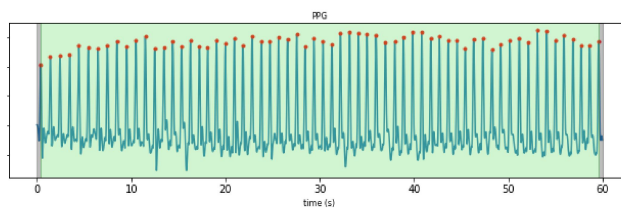


INTERPRET-AF I_PPG

* 53. How would you classify the following measurement?

- ☐ Regular rhythm ☐ One or more ectopic/missed heartbeats ☐ Atrial flutter ☐ Atrial fibrillation ☐ Unreadable
- ☐ Other (please specify)

Algorithm output: normal (63 beats per minute)



Red dot: potential heartbeat detected by the algorithm

Tachogram: time between the detected peaks (RR-interval)

Poincaré: duration of each RR-interval (RR n) in function of its preceding RR-interval (RR n-1)

Green colour: regular rhythm

Orange colour: one or more ectopic heartbeats

Red colour: atrial fibrillation

Blue: insufficient signal quality

