

Supplementary Appendix

This appendix has been provided by the authors to give readers additional information about their work.

Supplement to: Fontaine H, Duboc D, Pol S, et al. Bradyarrhythmias associated with sofosbuvir treatment. N Engl J Med 2015;373:1886-8. DOI: 10.1056/NEJMc1505967

Supplementary appendix: Bradyarrhythmias associated with sofosbuvir treatment

List of investigators: Hélène Fontaine, Denis Duboc, Stanislas Pol on the behalf of the Cochin Hepatology and Cardiology Group.

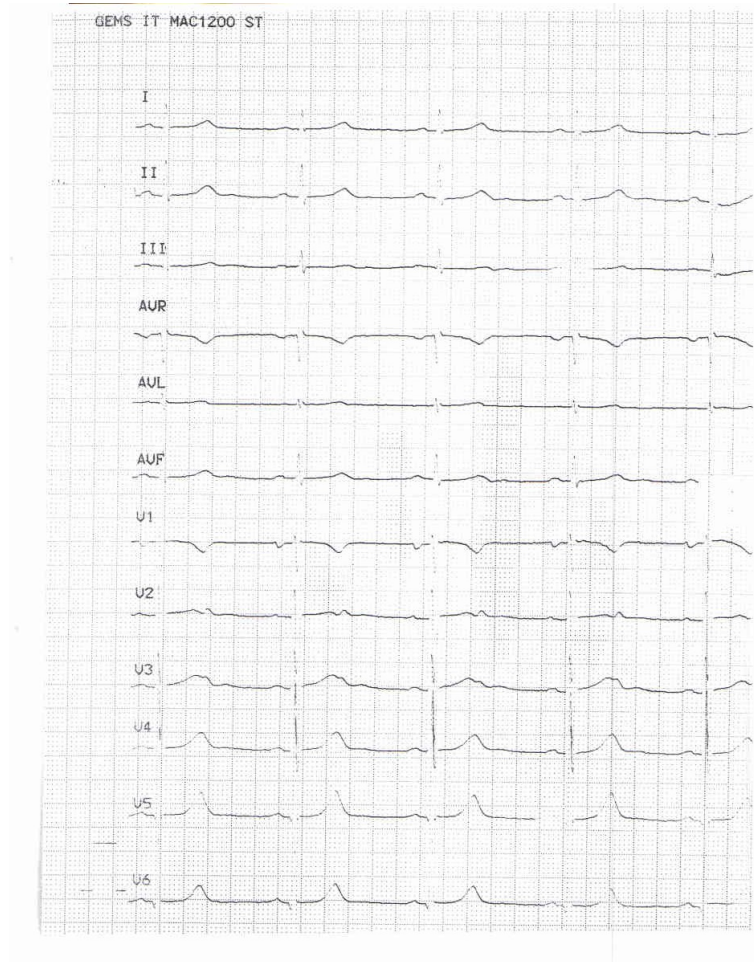
Cochin Hepatology and Cardiology Group: Hélène Fontaine, Arnaud Lazarus, Caroline Pecriaux, François Bagate, Philippe Sultanik, Estelle Boueyre, Marion Corouge, Vincent Mallet, Anaïs Vallet-Pichard, Philippe Sogni, Denis Duboc, Stanislas Pol.

Table of contents:

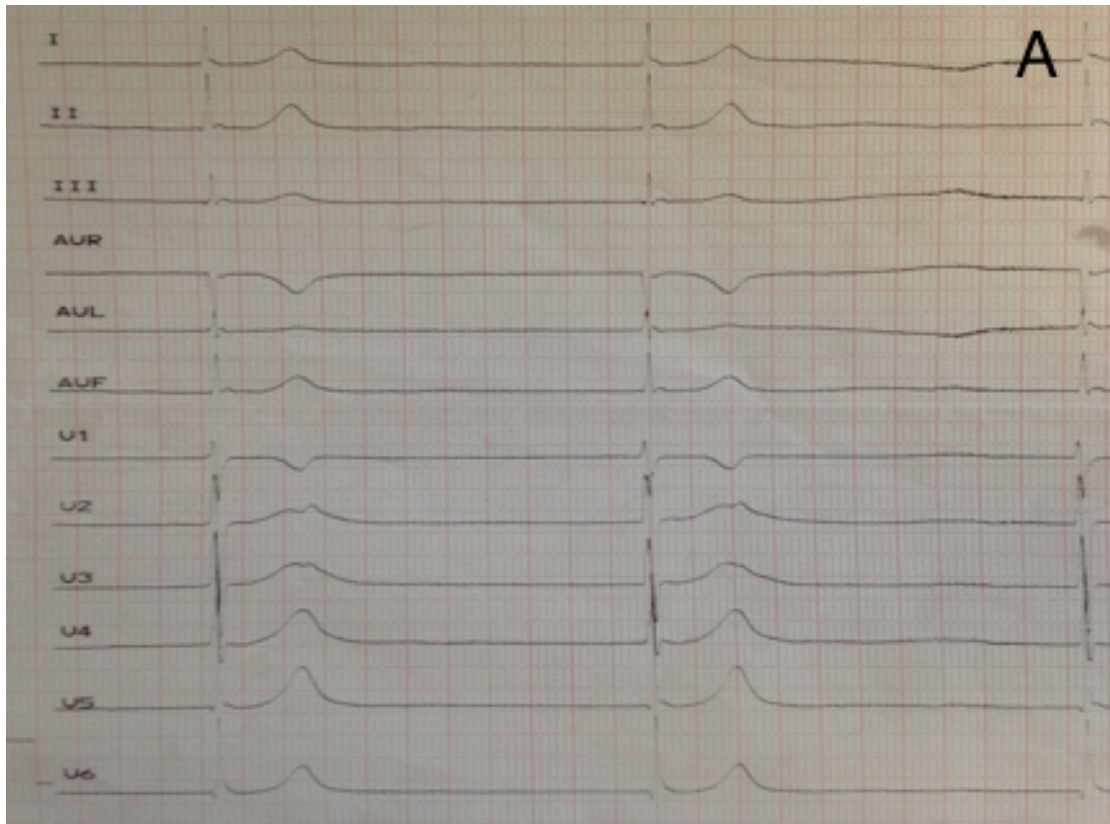
Figure S1: patient #1	2
Figure S2: patient #3	5

Figure S1: patient #1

1. Electrocardiogram before treatment with sofosbuvir and daclatasvir



2. Electrocardiogram ten days after initiation of treatment with sofosbuvir and daclatasvir, showing sinus node dysfunction with a junctional escape rhythm (heart rate 28 beats per min).



3. Electrocardiogram after the discontinuation of treatment with sofosbuvir and daclatasvir



Figure S2: patient #3

- A: Electrocardiogram before treatment with sofosbuvir and daclatasvir
- B: Electrocardiogram just after the first episode of syncope, showing third-degree atrioventricular block
- C: Intermittent third-degree atrioventricular block
- D: Pacemaker interrogation after the discontinuation of treatment with sofosbuvir and daclatasvir, showing complete resolution of the atrioventricular conduction abnormality

