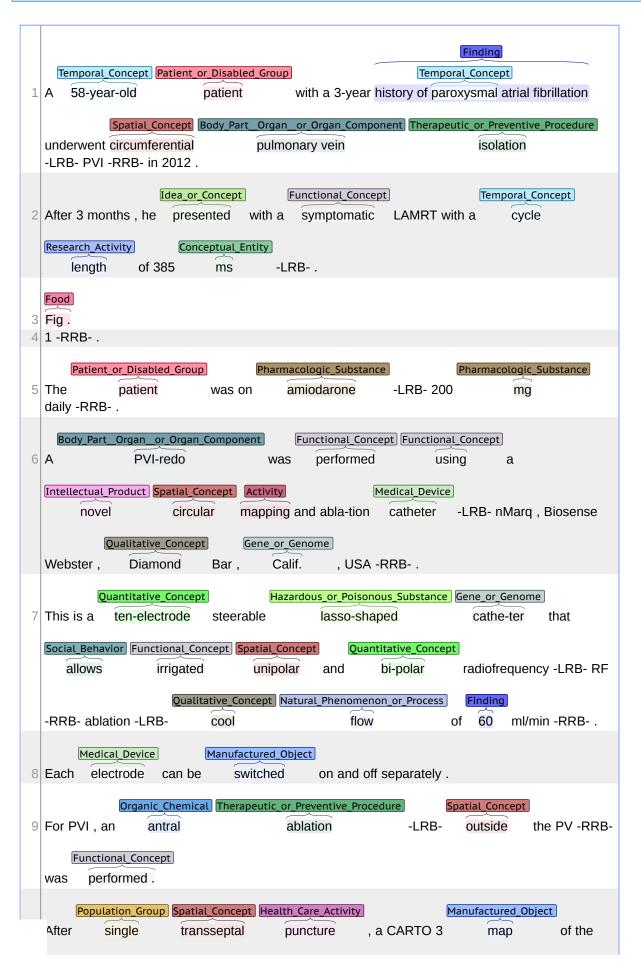
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/exp/0\_after\_afet іен атпиті was acquireu using тие пімагц Medical\_Device catheter. Manufactured\_Object | Qualitative\_Concept | Spatial\_Concept revealed exit 11 The activation map an LAMRT with its to the left Body\_Part\_\_Organ\_\_or\_Organ\_Component atrium -LRB- LA -RRB- at the roof of the left superior pulmonary vein -LRB- LSPV Spatial\_Concept Spatial\_Concept Body\_Part\_\_Organ\_or\_Organ\_Component left inferior pulmonary vein -RRB- and its entrance of the at the bottom -LRB- LIPV;. Food 12 Fig . Spatial\_Concept Medical\_Device Activity placing 13 2 -RRB- By the nMarq catheter at the ostium of the LSPV, the activation Intellectual\_Product sequence could be nicely depicted. Individual\_Behavior Manufactured\_Object Body\_Part\_\_Organ\_\_or\_Organ\_Component Animal LSPV showed 14 Pacing from the roof of the Qualitative\_Concept Pharmacologic\_Substance PPI perfect entrainment -LRB-+8 ms -RRB- and a similar Organism\_Attribute Qualitative\_Concept Activity Intellectual\_Product morphology compared to the tachy-cardia. Therapeutic or Preventive Procedure Body Location or Region Idea or Concept Ablation at this 15 site terminated the LAMRT. Functional\_Concept Spatial\_Concept Body\_Part\_\_Organ\_\_or\_Organ\_Component 16 The exit to the LA was blocked. Organ\_or\_Tissue\_Function Body\_Part\_\_Organ\_\_or\_Organ\_Component Idea\_or\_Concept 17 Conduction into the left pulmonary veins was still present Spatial\_Concept Spatial\_Concept bottom because of the gap at the of the LIPV -LRB- . Food 18 Fig. 3 -RRB- . Eukaryote Spatial\_Concept Body\_Part\_Organ\_or\_Organ\_Component 20 After ab-lation at this site, the lateral pulmonary veins were Functional\_Concept isolated.

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/exp/0\_after\_afet sepiai abialiuii IIIIC SHOWEU yaps in the antenominenoi Functional\_Concept part, which were successfully closed. Spatial\_Concept Therapeutic\_or\_Preventive\_Procedure 22 At the end of the procedure there was no in-ducible Pathologic\_Function tachycardia. Spatial\_Concept Spatial\_Concept | Gene\_or\_Genome | Functional\_Concept lateral PVs isolated. 23 The septal and were Patient\_or\_Disabled\_Group Qualitative\_Concept Pathologic\_Function 24 The patient free of any tachycardia was for 6 Temporal\_Concept months. Idea\_or\_Concept Functional\_Concept 25 Conclusion The reentrant circuit of this LAMRT could be nicely depicted using the Medical\_Device nMarq catheter. Qualitative\_Concept Therapeutic\_or\_Preventive\_Procedure Spatial\_Concept Spatial\_Concept exit 26 Successful ablation at the and entrance Functional\_Concept Body\_Location\_or\_Region Organism\_Function Medical\_Device site could be performed without moving the catheter.