PACEMAKER STATUS SUMMARY

(Updated 05/29/2024)

Name		Birthdate		
Ар	plicant ID#	PI#		
spa	ease take this summary sheet to your cardiologist and have the ace provided. Submit either this summary* or all supporting do IE or to the FAA at: Federal Aviation Administrat Civil Aerospace Medical Institute, B Aerospace Medical Certification Division, AAM Oklahoma City, 0	cumentation addression suilding 13 -300, PO Box 25082	essing each ite	
1.	Date pacer data below was obtained		1	/
2.	Pacer Manufacturer and Model		Manufacturer	Model
3.	Date pacer (or generator) implanted		1	1
4.	Does the pacer have a defibrillator circuit that is enable	ed? (Circle one)	Yes	No
5. 6.	Estimated Battery Longevity (i.e., Estimated Replacem Pacer Mode (DDDR, VVIR, etc.)	,	Years	Months
7.	Current atrial output – volts (NOT thresholds)			volts
	Current ventricular output – volts (NOT thresholds)		RV	LV
9.	Current atrial impedance (in ohms)			ohms
10.	. Previous atrial impedance (in ohms)			ohms
11.	. Current ventricular impedance (in ohms)		RV	LV
12.	Previous ventricular impedance (in ohms)		RV	LV
13.	In the past 6 months has the pacemaker functioned no significant abnormality in cardiac response? If lead(s) replaced, circle No	or generator	Yes	No
14.	To your knowledge, any lead(s) or generator recalled?		Yes	No
Cai	rdiologist signature Date			

Notes:

As of 05/29/2024 - Routine medical certificate will be annually until there is less than 12 months to the Estimated Replacement Interval (ERI). At that point, the aeromedical certification will terminate the month before the ERI.

As of 08/25/2021 - Evaluation of Pacemaker Dependency is no longer required for any class.

*This Pacemaker Status Summary is NOT required; however, it will help to streamline and significantly DECREASE FAA review time.