## PRIMARY HEMOCHROMATOSIS

All Classes (Updated 10/27/2021)

	DISEASE/CONDITION	EVALUATION DATA	DISPOSITION
Α.	Tested and found not to have the disease. Carrier status in the Absence of disease is <b>not</b> disqualifying.	No evaluations or follow up needed.	<b>ISSUE</b> Summarize this history in Block 60.
B	Asymptomatic	See CACI worksheet	Follow the <u>CACI-Primary</u> <u>Hemochromatosis</u> <u>Worksheet</u> . Annotate Block 60.
C	<ul> <li>Symptomatic</li> <li>OR</li> <li>Evidence of End Organ Damage</li> <li>OR</li> <li>Co-morbid conditions*</li> <li>Unacceptable medications are used;</li> <li>Side effects are present;</li> <li>Phlebotomy performed more than monthly; and/or</li> <li>Iron overload caused by other mechanisms or diseases (e.g. secondary hemochromatosis</li> </ul>	<ul> <li>Submit the following to the FAA for review:</li> <li>Current evaluation from a board-certified gastroenterologist, hepatologist, or hematologist which documents course of disease from diagnosis to present; severity of the condition; presence or absence of joint, liver, CNS, endocrine, renal or hematologic disease; pertinent historical lab summary; and evidence of any cognitive changes. Evaluation should document stability, treatment plan, and prognosis.</li> <li>List of medications and side effects, if any</li> <li>Current Lab (within the past 90 days)</li> <li>CBC, serum iron, ferritin level, and transferrin saturation</li> <li>Comprehensive metabolic panel</li> </ul>	DEFER Submit the information to the FAA for a possible Special Issuance. Follow up Issuance will be per the airman's authorization letter.

DISEASE/CONDITION	EVALUATION DATA	DISPOSITION
	<ul> <li>Resting EKG</li> <li>Echocardiogram</li> </ul>	
	Liver/cardiac imaging and	
	biopsies (only if clinically indicated)	
	<ul> <li>Any other testing clinically indicated</li> </ul>	

## \*Note:

Co-morbid conditions for FAA purposes include:

- Arthropathy;
- Cardiomyopathy or other cardiac disease;
- Cirrhosis or other documented hepatic disease;
- CNS disease (including cognitive deficits);
- Endocrine disease including diabetes, hypopituitarism, hypogonadism, or hypothyroidism;
- Kidney disease;
- Polycythemia;
- Myeloproliferative disorders; and/or
- Other condition requiring multiple transfusions