## **Prior Authorization Form**

NOTE: Refer to the Provider Manual for additional services requiring prior authorization



Fax form to: 888.647.6152

## Percutaneous Left Atrial Appendage Closure (LAAC)

wember			
_ast name:	First name:		
D #:			
Date of service:			
Requesting provider:			
Address:			
Servicing provider:			
Provider tax ID:	•		
Address:	Address:	—	
Provider phone: Fax:	Facility phone: Fax:	_	
Contact name:	Contact name:		
Primary diagnosis description:			
Diagnosis code(s) (ICD-10):			
Procedure code(s) (CPT): Criteria		—	
to LAAC, using an evidence-based decision tool of Date: Note: Priority Health accepts (2) Paroxysmal, persistent or permanent non-valvular	the following tools: Ottawa Decision Aids and EMMI ar atrial fibrillation (AF) or previous history of non-valvular AF apply) Note: maximum score is 9 since age may contribute 0, 1, or 2 points.    Score		
Hypertension History	Uncontrolled, >160 mmHg systolic	1	
Renal Disease Liver Disease	Dialysis, transplant, Cr >2.6 mg/dL or >200 µmol/L  Cirrhosis or Bilirubin >2x Normal or AST/ALT/Alkaline phosphatase >3x Normal	1	
Stroke History	Focal neurologic deficit diagnosed by a neurologist lasting >24 hours caused by intracranial bleeding	1	
Major bleed	Hemorrhage requiring hospitalization or Hb drop >2 g/L or requiring transfusion	1	
Labile INR	Unstable/high INRs, Time in Therapeutic Range < 60%	1	
Age > 65	Antipletalet execute (ACA elegidental) or NCAIDs	1	
Medication Usage Predisposing to Bleeding	Antiplatelet agents (ASA clopidogrel) or NSAIDs	1	
Alcohol or Drug Usage History	≥ 8 drinks*/week	1	
(5) Contraindication to long-term oral anticoagulants Insert bleeding history:  (6) Contraindication to long-term OAC due to high ris Insert contraindication:  (7) Failure of OAC (e.g.embolic event despite adequate	<u> </u>	ol)	
(8) Survival expectancy > 2 years			
	indicated/allergic to aspirin, b) unable to take aspirin or warfarin for 45 days, c) history of at anted mechanical valve prosthesis, e) anticoagulation required for another indication (e.g. E ffusion >2mm		