Please send the completed form to:

Fax: 1-508-368-9902

Attn: Provider Relations Coordinator

Attestation for OB/GYN Provider Status for Fallon 365 Care, Wellforce Care Plan and Berkshire Fallon Health Collaborative

Fallon Health requires that all obstetrician/gynecologists (OB/GYNs) complete this attestation for our MassHealth Accountable Care Organizations (ACOs). Please note that for all other Fallon products, OB/GYNs are only identified as specialty care providers.

Please complete the appropriate section below that reflects your desired participation status with Fallon for Fallon MassHealth ACOs. If requesting a primary care designation, please take time to consider the increased demands of functioning in the primary care role. All OB/GYNs must sign at the bottom of the form, regardless of the provider status you choose.

If you wish to change your status in the future, you can request a blank attestation from Provider Relations and resubmit a completed form. Fallon will process any change in practice status within 60 calendar days of receipt of a newly completed form.

Complete if you wish to act soley as a specialty care provider:	
I,, certify that I will be p	racticing as a non-primary care provider. I will not
hold a panel of members. I do not plan to offer routine obstetric/gynecologic care. I wish to be listed as a spec	· · · · · · · · · · · · · · · · · · ·
Complete if applicable: I certify that I am affiliated wit Provider Organization.	h
Complete if you wish to act as both a spe	ecialty and primary care provider:
I,, certify that I intend to a primary care provider. I wish to be listed as both a pr Health MassHealth ACO directories. I will hold a panel female members of my panel. My panel status is (check	imary care and specialty care physician in the Fallon of members. I will be available for all primary care for
Open Closed	Limited (Describe limitations below.)
Description of limitations:	
Complete if applicable: I certify that I am affiliated wit Provider Organization.	h
Signature:	Date: