

Multiple Pregnancies

	Patient Name:
Diagnosis	Diagnosis, if known or rule out:
	ICD-10 Codes:
	Date of last visit:
	Patient Estimated Delivery Date (EDC):
Clinical Information	2. Patient age at EDC:
	3. Gravida (G) Para (P) Term Preterm Abortion/Miscarriage Living
	4. Number of gestations (babies):
	5. What is the date of the first Obstetrical office visit for this pregnancy?
	6. □ Suspected Multiple Pregnancies
	First Trimester Ultrasound - < 14 weeks ☐ CPT© 76801 ☐ CPT© 76802(Quantity) AND/OR ☐ CPT ©76817 Gestational age at time of imaging
	7. Dichorionic Multiple Pregnancies
	Complications Present □Discordant Twins (please see section 9) □Fetal Growth Restriction (please see section 10) □Other
	Fetal Anatomy Scan – Optimally completed at ≥ 18 weeks, may be considered at ≥ 16 weeks □ CPT© 76811 □ CPT© 76812 (Quantity) Gestational age at time of imaging
	If an IVF pregnancy Fetal Echocardiogram, suggested at ≥ 18 weeks gestation □ CPT© 76825 □ CPT© 76827 □ CPT© 93325 Gestational age at time of imaging
	Growth Ultrasound – Suggested starting at 23 weeks CPT© 76816 Gestational age at time of initial imaging Frequency of imaging Quantity
Clir	Biophysical Profile OR Modified BPP – Typically begins at 32 weeks (or sooner depending on additional risk factors)



☐ CPT© 76818 OR ☐ CPT©	
Gestational age at time of initial imaging	
Frequency of imaging Quantity	
Quantity	
8. Monochorionic-Diamniotic or Monochorionic-Mo	noamniotic Multiple Pregnancies
	. • • • • • • • • • • • • • • • • • • •
Complications Present	
□Discordant Twins (please see section 9)□Fetal Growth Restriction (please see section)	n 10)
☐ Twin to Twin Transfusion Syndrome (TTTS)	
Other	(#10400 000 0001011 11)
Fetal Anatomy Scan – Optimally completed at ≥ 18 v	veeks, may be considered at ≥ 16 weeks
☐ CPT© 76811 ☐ CPT© 76812 (Quant	ııy)
Gestational age at time of imaging	
Fetal Echocardiogram – Suggested at ≥ 18 weeks g	estation
☐ CPT© 76825 ☐ CPT© 76827	☐ CPT© 93325
Gestational age at time of imaging	
Growth Ultragging Callering Anatom's Hors	A guaranted starting at 40 ms -1
Growth Ultrasound − Following Anatomic ultrasound □ CPT© 76816	a suggested starting at 16 weeks
Gestational age at time of initial imaging	
Frequency of imaging	
Quantity	
Pionhygical Profile OP Modified PDD Typically had	sine at 22 wooks
Biophysical Profile OR Modified BPP – Typically beg (or sooner depending on additional risk facto	niis al Jz weeks rs)
☐ CPT© 76818 OR ☐ CPT©	
Gestational age at time of initial imaging	
Frequency of imaging	
Quantity	
Middle Cerebral Artery Doppler – Suggested starting	g at ≥16 weeks to monitor for TTTS
□ CPT© 76821	5 13 come toc
Gestational age at time of initial imaging	
Frequency of imaging	
Quantity	
9. □Discordant Twins ≥ 20%	
Growth Ultrasound	
☐ CPT© 76816	
Gestational age at time of initial imaging Frequency of imaging	
Quantity	
Biophysical Profile OR Modified BPP	
☐ CPT© 76818 OR ☐ CPT©	
Gestational age at time of initial imaging Frequency of imaging	
riequency of imaging	



Quantity	
Umbilical Artery Doppler CPT© 76820 Gestational age at time of initial imaging Frequency of imaging	
Quantity	
10. □Fetal Growth Restriction (EFW ≤ 10 th percentile or AC ≤ 10 th per	centile)
Growth Ultrasound CPT© 76816 Gestational age at time of initial imaging Frequency of imaging Quantity	
Biophysical Profile OR Modified BPP CPT© 76818 Gestational age at time of initial imaging Frequency of imaging Quantity	OR □ CPT© 76815
Middle Cerebral Artery Doppler CPT© 76821 Gestational age at time of initial imaging Frequency of imaging Quantity	
Umbilical Artery Doppler CPT© 76820 Gestational age at time of initial imaging Frequency of imaging Quantity	
11. □Twin to Twin Transfusion Syndrome (TTTS)	
Growth Ultrasound – Suggested starting at 16 weeks CPT© 76816 Gestational age at time of initial imaging Frequency of imaging Quantity	
Biophysical Profile and/or Limited Ultrasound CPT© 76818 Gestational age at time of initial imaging Frequency of imaging Quantity	□ CPT© 76815
Middle Cerebral Artery Doppler – Suggested starting at 16 weeks CPT© 76821 Gestational age at time of initial imaging Frequency of imaging Quantity	



	Umbilical Artery Doppler ☐ CPT© 76820 Gestational age at time of initial imaging Frequency of imaging Quantity
	12. Additional Factors Complicating Pregnancy: □ □ None
L	To facilitate processing your request please submit relevant prenatal record
4:00	Who is making this request? Ordering Physician Facility Other: Print Name: