Pregnancy & Nuchal Translucency Ultrasound

Item	Description	
55700	of, by any or all approaches, for determine	r pregnancy complication, ultrasound scan ning the gestation, location, viability, or regnancy (as confirmed by ultrasound) is
55707	Pregnancy nuchal translucency (fees ap Pelvis or abdomen, pregnancy related o development and anatomy, ultrasound s a. the pregnancy (as confirmed by ultra length of 45 to 84 mm; and b. nuchal translucency measurement is abnormality; and c. the service is not performed with ite same patient within 24 hours A partial Medicare rebate applies when and stated on the request form: Hyperemesis gravidarum Risk of fetal abnormality Previous post dates delivery Abdominal wall scaring Inflammatory bowel disease Advanced maternal age Toxaemia of pregnancy Significant maternal obesity Previous caesarean section Suspicion of ectopic pregnancy Previous spinal or pelvic trauma or disease Pregnancy after assisted reproduction Suspected or known uterine abnormality Suspected or known cervical incompetence	r pregnancy complication, fetal scan of, by any or all approaches, if: asound) is dated by a fetal crown rump performed to assess the risk of fetal



© 07 5440 9700

Please submit referrals via



O7 5440 9777



info@noosaradiology.com.au







Item	Description	
55704	Pregnancy 12-16 weeks	
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, for determining the structure, gestation, location, viability or number of fetuses, if the dating of the pregnancy (as confirmed by ultrasound) is 12 to 16 weeks of gestation.	
55706	Pregnancy 17-22 weeks	
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, with measurement of all parameters for dating purposes, if:	
	a. the dating for the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks of gestation; and	
	b. the service is not performed in the same pregnancy as item 55709	
	1 per pregnancy	
55712	Pregnancy 17-22 weeks	
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, with measurement of all parameters for dating purposes, if:	
	a. the service is requested by a medical practitioner who:	
	i. is a Member or a Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists; or	
	ii. has a Diploma of Obstetrics; or	
	iii. has a qualification recognised by the Royal Australian and New Zealand College of Obstetricians and Gynaecologists as being equivalent to a Diploma of Obstetrics; or	
	iv. has obstetric privileges at a non metropolitan hospital; and	
	b. the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks of gestation; and	
	c. further examination is clinically indicated after performance, in the same pregnancy, of a scan mentioned in item 55706 or 55709	



© 07 5440 9700

Please submit referrals via



O7 5440 9777



info@noosaradiology.com.au







Item	Description
55718	Pregnancy >22 weeks
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, if:
	the dating of the pregnancy (as confirmed by ultrasound) is after 22 weeks of gestation; and
	the service is not performed in the same pregnancy as item 55723
	1 per pregnancy
55721	Pregnancy 17-22 weeks
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, if:
	a. the service is requested by a medical practitioner who:
	i. is a Member or a Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists; or
	ii. has a Diploma of Obstetrics; or
	iii. has a qualification recognised by the Royal Australian and New Zealand College of Obstetricians and Gynaecologists as being equivalent to a Diploma of Obstetrics; or
	iv. has obstetric privileges at a non metropolitan hospital; and
	 the dating of the pregnancy (as confirmed by ultrasound) is after 22 weeks of gestation; and
	c. further examination is clinically indicated in the same pregnancy to which item 55718 or 55723 applies



07 5440 9700

Please submit referrals via



O7 5440 9777



info@noosaradiology.com.au







Item	Description	
55759	Multiple Pregnancy 17-22 weeks only	
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, with measurement of all parameters for dating purposes, if:	
	a. ultrasound of the same pregnancy confirms a multiple pregnancy; and	
	 b. the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks gestation; and 	
	c. the service mentioned in item 55706, 55709, 55712, 55715 or 55762 is not performed in conjunction with the scan during the same pregnancy	
	1 per pregnancy	
55764	Multiple Pregnancy 17-22 weeks	
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, with measurement of all parameters for dating purposes, if:	
	a. the service is requested by a medical practitioner who:	
	i. is a Member or Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists; or	
	ii. has a Diploma of Obstetrics; or	
	iii. has a qualification recognised by the Royal Australian and New Zealand College of Obstetricians and Gynaecologists as equivalent to a Diploma of Obstetrics; or	
	iv. has obstetric privileges at a non metropolitan hospital; and	
	b. ultrasound of the same pregnancy confirms a multiple pregnancy; and	
	c. the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks gestation; and	
	d. further examination is clinically indicated in the same pregnancy in which item 55759 or 55762 has been performed; and	
	e. the service mentioned in item 55706, 55709, 55712 or 55715 is not performed in conjunction with the scan during the same pregnancy	



© 07 5440 9700

Please submit referrals via



O7 5440 9777



info@noosaradiology.com.au







Item	Description
55768	Multiple Pregnancy >22 weeks
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, if:
	 a. dating of the pregnancy (as confirmed by ultrasound) is after 22 weeks of gestation; and
	b. the ultrasound confirms a multiple pregnancy; and
	c. the service is not performed in the same pregnancy as item 55770; and
	d. the service mentioned in item 55718, 55721, 55723 or 55725 is not performed in conjunction with the scan during the same pregnancy
	1 per pregnancy
55772	Multiple Pregnancy >22 weeks
	Pelvis or abdomen, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, if:
	 a. dating of the pregnancy as confirmed by ultrasound is after 22 weeks of gestation; and
	b. the service is requested by a medical practitioner who:
	i. is a Member or Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists; or
	ii. has a Diploma of Obstetrics; or
	iii. has a qualification recognised by the Royal Australian and New Zealand College of Obstetricians and Gynaecologists as equivalent to a Diploma of Obstetrics; or
	iv. has obstetric privileges at a non metropolitan hospital; and
	c. further examination is clinically indicated in the same pregnancy to which item 55768 or 55770 has been performed; and
	d. the pregnancy as confirmed by ultrasound is a multiple pregnancy; and
	e. the service mentioned in item 55718, 55721, 55723 or 55725 is not performed in conjunction with the scan during the same pregnancy



© 07 5440 9700

Please submit referrals via



O7 5440 9777



info@noosaradiology.com.au







For patients who elect to have Non-Invasive Prenatal Testing (NIPT), Nuchal Translucency (NT) imaging should be requested using the following examples:

12-16 week morphology scan to assess the fetal structures to compliment NIPT result:

- The request should say 12-16 week morphology ultrasound
- Includes a NT measurement as standard
- NT results are not run through fetal machine software
- No bloods required (pappA/BHcg)
- Exam has a cost

NT as well as NIPT result:

- The request should say Nuchal Translucency in conjunction to NIPT
- Includes a full 12-16 morphology with NT measurement
- NT results are run through fetal machine software to give a risk factor
- Bloods required (pappA/BHcg)
- Exam has a cost

Should you require additional information please contact our Referrer Liaison Manager, Katrina Kellett for assistance on connect@noosaradiology.com.au or0418 555 374

All reports and images are available via electronic download or online via Noosa Radiology Connect.



07 5440 9700

Please submit referrals via



O7 5440 9777



info@noosaradiology.com.au



0407 822 578



noosa radiology