Multifactorial Falls Risk Assessment.	Sheffield Integrated Falls Pathway	
Name of Professional:	Client Name: DOB:	
Signature Date	Address:	
Designation: Contact no.	Cons: Ward:	
Base / Service:	Hospital no.	
	NHS no. Tel no:	
Information collected from: Patient / Carer Consider mental capacity / best interests when explanation of assessment given & consent obtained. Signature	GP: Address: Tel:	
History of Falls: How many falls in last 6 months?	Unexplained-further assessment required Explained-and further assessment required	

Activity at time? When? Where? Pattern?

		Date
Any signs of infection? Eg ear, chest, UTI	Y/N	Ref to Doctor
Any black outs or loss of consciousness before falling?	Y/N	Ref to Doctor / Specialist services
Any dizziness before falling?	Y/N	Taking BP: Lie patient flat for 5 mins and record. Then repeat at 1 & 3 mins in standing.
Any dizziness on standing or turning?	Y/N	Lying BP = Standing 1 min = 3 min = Symptomatic on standing? Y / N Ref to Dr (name)
Taking four or more medications – and no recent review? Taking drugs associated with increased falls risk? Started on any new drugs / dose?	Y/N Y/N Y/N	Ref to Doctor / Pharmacist for review name
Bone Health: Known to have osteoporosis?	Y/N	
Any bone fracture since the age of 40?	Y/N	investigation / Calcium and Vit D
Taking oral steroids or have done previously?	Y/N	
Concern of falling: Client 'concerned' about falling or has poor confidence with mobility?	Y/N	FES - I (short) Score = Ref to : - Therapy services Citywide Care Alarms + / or Telecare
Cognitive Impairment/Mental Capacity: Any memory problems? Any Anxiety / Depression? Known to Mental Health (MH) Services	Y/N Y/N Y/N	MMSE = HADS: A = D = Ref to MH Services / Doctor
Vision Wears glasses? Any change in vision? Has related pathology? Hearing:	Y/N Y/N Y/N	Check glasses are clean. Recommend annual vision check. Brincliffe House have list of domiciliary opticians (Tel: 2263114) Check hearing aid works.
Wears hearing aid /s?	Y/N	Check for ear wax. Ref to Audiology / Hearing Services