ANKLE GRADING SYSTEM

Patient Name	Date
Please read carefully:	
Please answer every section, and mark in each section	n only ONE CHOICE which applies to you. We realize that you may consider that two
	please just mark the one box which most closely describes your problem right now.
() None, or patient ignores it	
	long distances (no restriction or activities of daily living)
() Moderate when going up or down stairs or walki	ing long distances; none during level gait; occasional non-narcotic medication needed
() During level gait, with more pain on stairs; none	at rest; daily medication used
() Continuous, regardless of activity	
() Disables because of pain	
FUNCTION (LIMP, ANTALGIC)	
() None	
() Slight	
() Moderate () Marked	
() Iviaikeu	
DISTANCE (WALKING) () Unlimited	
() 4-6 blocks	
() 1-3 blocks	
() Indoors only	
() Bed-chair bound	
() Unable to walk	
SUPPORT REQUIRED WALKING	
() None	
() Cane, long walks only	
() Cane, full time	
2 canes or crutches	
() Walker required or unable to walk	
HILLS (UP)	
() Climbs normally	
() Climbs with foot externally rotated (turned out)	
() Climbs on toes or by side-stepping() Unable to climb hills	
HILLS (DOWN)	
() Descends normally	
() Descends with foot externally rotated (turned ou	t)
() Descends on toes or by side-stepping	,
() Unable to descend	
STAIRS (UP)	RANGE OF MOTION (To be completed by Health Care Provider)
() Climbs normally	Dorsiflexion beyond neutral
() Needs banister	() 40 degrees
() Steps up with normal foot only	() 30 degrees
() Unable to climb stairs	() 20 degrees
CITA IDG (DONN)	() 10 degrees
STAIRS (DOWN	() 5 degrees
() Descends normally () Needs banister	() 0 degrees Plantarflexion
() Needs banister() Steps down with normal foot only	() 40 degrees
() Unable to descend stairs	() 40 degrees
	() 20 degrees
ABILITY TO RISE ON TOES (STABILITY)	() 10 degrees
() Able to rise on toes x 10 repetitions	() 5 degrees
() Able to rise on toes x 5 repetitions	() 0 degrees
() Able to rise on toes x 1 repetition() Unable to rise on toes	
RUNNING	Examiner:
() Able to run as much as desired	
() Able to run but limited() Unable to run	
() Unable to full	
With parmission from: Mazur IM Schwartz E Simon SD	Ankla larthrodacie I and tarm follow up with gait analysis I Rong Joint Surg

With permission from: Mazur JM, Schwartz E, Simon SR. Ankle larthrodesis. Long-term follow-up with gait analysis. *J Bone Joint Surg* 1979; 61A (7): 964-975.