atient's Name:	Date of injury/onset of illness:
	st results:
Ç Ç	
Explain how impairment % was determined	
Disfigurement: (Describe findings)	
Non-Schedule losses: (Identify impairment	t rating according to NY Impairment Guidelines. Attach separate sheet for additional body par
	Impairment: %
•	·
Describe findings and relevant diagnostic to	est results:
·	
Explain how impairment % was determine	d:
·	
For multiple impairments from an injury/illn	
a. Combined aggregate impairment: %	
a. Combined aggregate impairment: % b. Explain how % was determined:	
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply:
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply:
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Operating heavy equipment Standing
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Operating heavy equipment Standing Operation of motor vehicles Use of public transportation
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Operating heavy equipment Standing Operation of motor vehicles Use of public transportation Personal protective equipment Use of upper extremities
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Operating heavy equipment Standing Operation of motor vehicles Use of public transportation Personal protective equipment Use of upper extremities
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Operating heavy equipment Standing Operation of motor vehicles Use of public transportation Personal protective equipment Use of upper extremities
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Operating heavy equipment Standing Operation of motor vehicles Use of public transportation Personal protective equipment Use of upper extremities
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Standing Operating heavy equipment Standing Operation of motor vehicles Use of public transportation Personal protective equipment Use of upper extremities
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Standing Operating heavy equipment Standing Operation of motor vehicles Use of public transportation Personal protective equipment Use of upper extremities
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job Yes at other employment Not working Yes No If yes, check all of the following that apply: Lifting Sitting Operating heavy equipment Standing Operation of motor vehicles Use of public transportation Personal protective equipment Use of upper extremities rning to work and/or limitations? with patient with patient's employer N/A tation? Yes No If yes, explain
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job
a. Combined aggregate impairment: % b. Explain how % was determined: 3. Is patient working now?	injury job