

Motion & Gait Analysis Lab 1600 7th Ave South PT & OT –McWane Bldg., 3rd floor Birmingham, AL 35233 Phone: (205) 638-2230 Fax: (205) 638-6740

Gait & Motion Analysis Lab Referral Form

Physician Signature

Guidelines for Participation in Motion and Gait Analysis

- Age 4 or older
- Tolerant of tactile stimuli
- Independent walking (with device if needed)***
- Ability to walk 20ft. multiple times***
- Ability to follow directions and cooperate with 2-4 hour test***

Date

All criteria must be met for a comprehensive motion and gait analysis.

*** For those participating for the purpose of an orthotic evaluation only starred criteria are required.***

Patient	Information
Female or Male (please circle one) Patient Name: Diagnosis: Parent/Guardian:	
Address:	
Pnone: Patient/Guardian preferred language:	Alternate Phone:Interpreter required: yes or no (please circle)
Required	Documentation
Please provide the following documentation:	
***Please note incomplete referrals will result in a delay i	in scheduling.
•	t Analysis
Gait Reason For Referral/Physician's Goals for Evaluation: Proposed Surgery/Treatment:	t Analysis
Gait Reason For Referral/Physician's Goals for Evaluation: Proposed Surgery/Treatment: Basic 2D Gait Analysis 2D video analysis of gait, with interpretation	t Analysis
Gait Reason For Referral/Physician's Goals for Evaluation: Proposed Surgery/Treatment: Basic 2D Gait Analysis 2D video analysis of gait, with interpretation	Comprehensive 3D Gait Analysis (Ideal for consideration of pharmacological and/or surgical interventions)
Gait Reason For Referral/Physician's Goals for Evaluation: Proposed Surgery/Treatment: Basic 2D Gait Analysis 2D video analysis of gait, with interpretation Orthotic Analysis	Comprehensive 3D Gait Analysis (Ideal for consideration of pharmacological and/or surgical interventions) Clinical exam, Video, Kinematics, Kinetics, & Surface EMG (up to 8 channels) Standard EMG: Bilateral Medial HS, Rectus,
Gait Reason For Referral/Physician's Goals for Evaluation: Proposed Surgery/Treatment: Basic 2D Gait Analysis 2D video analysis of gait, with interpretation Orthotic Analysis (Ideal for orthotic evaluations) Clinical exam, 2D video analysis of gait with real time ground	Comprehensive 3D Gait Analysis (Ideal for consideration of pharmacological and/or surgical interventions) Clinical exam, Video, Kinematics, Kinetics, & Surface EMG (up to 8 channels)
Reason For Referral/Physician's Goals for Evaluation: Proposed Surgery/Treatment: Basic 2D Gait Analysis 2D video analysis of gait, with interpretation Orthotic Analysis (Ideal for orthotic evaluations) Clinical exam, 2D video analysis of gait with real time ground	Comprehensive 3D Gait Analysis (Ideal for consideration of pharmacological and/or surgical interventions) Clinical exam, Video, Kinematics, Kinetics, & Surface EMG (up to 8 channels) Standard EMG: Bilateral Medial HS, Rectus, Gastrocnemius, and Tibialis Anterior
Reason For Referral/Physician's Goals for Evaluation: Proposed Surgery/Treatment: Basic 2D Gait Analysis 2D video analysis of gait, with interpretation Orthotic Analysis (Ideal for orthotic evaluations) Clinical exam, 2D video analysis of gait with real time ground reaction force vectors	Comprehensive 3D Gait Analysis (Ideal for consideration of pharmacological and/or surgical interventions) Clinical exam, Video, Kinematics, Kinetics, & Surface EMG (up to 8 channels) Standard EMG: Bilateral Medial HS, Rectus, Gastrocnemius, and Tibialis Anterior
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