## Introduction:

The purpose of the Fieldwork Data Form is to facilitate communication between occupational therapy (OT) and occupational therapy assistant (OTA) academic programs, OT/ OTA students, and fieldwork educators. Fieldwork Educators and Academic Fieldwork Coordinators (AFWC) jointly complete the Fieldwork Data Form to describe the fieldwork setting where students may have placements. While much of the information may be completed by the Fieldwork Educator, there will be additional information best obtained through AFWC interview of the fieldwork education coordinator at the site. The AFWC will find opportunity to document fieldwork related Accreditation Council for Occupational Therapy (ACOTE) Standards that support the ACOTE on-site accreditation review process. In addition, OT/ OTA students will find valuable information describing the characteristics of the fieldwork setting, the client population, commonly used assessments, interventions, and expectations and opportunities for students. The Fieldwork Data Form has been developed to reflect the Occupational Therapy Practice Framework terminology and best practice in occupational therapy to promote quality fieldwork experiences. It was developed through the joint efforts of the Commission on Education (COE) and Education Special Interest Section (EDSIS) Fieldwork Subsection with input from many dedicated AFWCs and fieldwork educators.



# AOTA FIELDWORK DATA FORM

Date:						
Name of Facility:	C	1:4	State	7:		
Address: Street	t	City	State	Zip:		
			·			
<u>FW I</u>			<u>FW II</u>			
Contact Person:	C	Credentials:	Contact Person:			Credentials:
Phone: E-ma	ail:		Phone:		E-mail:	
Director:		Initiation Source:	Corporate Status:			e of FW: ACOTE Standards B.10.6
Phone: Fax:		□ FW Office □ FW Site	□ For Profit □ Non-Profit			y; 1 <sup>st</sup> must be in:
Web site address:		□ Student	□ State Gov't			□ Part-time option
web site address.			□ Federal Gov't		refer Full-time	
OT Fieldwork Practice Settings						
Hospital-based settings	Community-b	0	School-based set	_	Age Groups:	Number of Staff:
□ In-Patient Acute 1.1	□ Peds Comm		□ Early Intervent	ion 3.1		OTRs:
□ In-Patient Rehab 1.2		Health Community 2.2 t Community Living 2.3	$\Box$ School 3.2		□ 6-12 □ 12 21	COTAs:
□ SNF/ Sub-Acute/ Acute Long- Term Care 1.3		t Day Program 2.4	Other area(s)		□ 13-21 □ 22-64	Aides: PT:
□ General Rehab Outpatient 1.4		hand private practice 2.			$\square$ 65+	Speech:
□ Outpatient Hands 1.5		Program for DD 2.6	produce specify:			Resource Teacher:
□ Pediatric Hospital/Unit 1.6	□ Home Healt	th 2.7				Counselor/Psychologist:
□ Peds Hospital Outpatient 1.7	Peds Outpat	tient Clinic 2.8				
□ In-Patient Psych 1.8						Other:
Student Prerequisites (check all						
B.10.6	inal apply) ACOTE	E Standard	Health requirements:			
$\square CPR$	□ Firs	st Aid	□ HepB			
<sup>BJ0.6</sup> □ CPR □ Medicare / Medicaid Fraud Che	□ Firs eck □ Infe	st Aid ection Control	□ HepB □ MMR		□ Varicella	- -
<ul> <li>BJ0.6</li> <li>CPR</li> <li>Medicate / Medicaid Fraud Chee</li> <li>Criminal Background Check</li> </ul>	□ Firs eck □ Infe trai	st Aid ection Control ning	☐ HepB ☐ MMR ☐ Tetanus			- -
<ul> <li>BJ0.6</li> <li>CPR</li> <li>Medicare / Medicaid Fraud Chee</li> <li>Criminal Background Check</li> <li>Child Protection/abuse check</li> </ul>	□ Firs cck □ Infe trai □ HIF	st Aid ection Control ning PAA Training	☐ HepB ☐ MMR ☐ Tetanus ☐ Chest x-ray		□ Varicella □ Influenza	
<ul> <li>B10.6</li> <li>CPR</li> <li>Medicare / Medicaid Fraud Chee</li> <li>Criminal Background Check</li> <li>Child Protection/abuse check</li> <li>Adult abuse check</li> </ul>	□ Firs cck □ Infe trai □ HIF □ Pro	st Aid ection Control ning PAA Training f. Liability Ins.	☐ HepB ☐ MMR ☐ Tetanus		□ Varicella □ Influenza	- -
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<ul> <li>BIO6</li> <li>CPR</li> <li>Medicare / Medicaid Fraud Chee</li> <li>Criminal Background Check</li> <li>Child Protection/abuse check</li> <li>Adult abuse check</li> <li>Fingerprinting</li> </ul>	Errs Erck Infe trai HIF Pro Ow Inte	st Aid ection Control ning PAA Training f. Liability Ins. n transportation erview	<ul> <li>HepB</li> <li>MMR</li> <li>Tetanus</li> <li>Chest x-ray</li> <li>Drug screening</li> <li>TB/Mantoux</li> </ul>	that are	□ Varicella □ Influenza Please list a	
<ul> <li>BJ0.6</li> <li>CPR</li> <li>Medicare / Medicaid Fraud Check</li> <li>Criminal Background Check</li> <li>Child Protection/abuse check</li> <li>Adult abuse check</li> <li>Fingerprinting</li> </ul> Performance skills, patterns, content of the second se	Firs cck   Infe trai   HIF   Pro   Ow   Inte	st Aid ection Control ning PAA Training f. Liability Ins. n transportation erview t factors addressed in	<ul> <li>HepB</li> <li>MMR</li> <li>Tetanus</li> <li>Chest x-ray</li> <li>Drug screening</li> <li>TB/Mantoux</li> </ul>		□ Varicella □ Influenza Please list a	
BJ0.6 CPR Medicare / Medicaid Fraud Chee Criminal Background Check Child Protection/abuse check Adult abuse check Fingerprinting Performance skills, patterns, con Performance Skills:	Firs cck   Infe trai   HIF   Pro   Ow   Inte ntexts and clien	st Aid ection Control ning PAA Training f. Liability Ins. In transportation erview t factors addressed in ent Factors:	<ul> <li>HepB</li> <li>MMR</li> <li>Tetanus</li> <li>Chest x-ray</li> <li>Drug screening</li> <li>TB/Mantoux</li> </ul> this setting (check all		□ Varicella □ Influenza Please list a	ny other requirements:
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BJ0.6 CPR Medicare / Medicaid Fraud Chee Criminal Background Check Child Protection/abuse check Adult abuse check Fingerprinting Performance skills, patterns, con Performance Skills: Motor Skills	Firs cck   Infe trai   HIF   Pro   Ow   Inte ntexts and clien   Cli   Boo   1	st Aid ection Control ning PAA Training f. Liability Ins. In transportation erview t factors addressed in ent Factors: dy functions/structure Mental functions- affect	☐ HepB ☐ MMR ☐ Tetanus ☐ Chest x-ray ☐ Drug screening ☐ TB/Mantoux this setting (check all s tive tive		□ Varicella □ Influenza Please list a ply) <b>Context(s):</b> □ Cultural- e □ Physical en □ Social Rela	ny other requirements: ethnic beliefs & values avironment
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Barton      CPR     Medicare / Medicaid Fraud Chec     Criminal Background Check     Child Protection/abuse check     Adult abuse check     Fingerprinting      Performance skills, patterns, con     Performance Skills:     Motor Skills     Posture     Mobility     Coordination     Strength & effort     Energy     Process Skills     Energy     Knowledge     Temporal organization     Organizing space & objects	Firsex   Infe trai   HIF   Pro   Ow   Inte 	st Aid ection Control ning PAA Training f. Liability Ins. m transportation erview t factors addressed in tent Factors: dy functions/structure Mental functions- affect Mental functions- affect Mental functions- perce Sensory functions & pa Voice & speech functio Major organ systems: h Digestion/ metabolic/ e Reproductive functions	<ul> <li>☐ HepB</li> <li>☐ MMR</li> <li>☐ Tetanus</li> <li>☐ Chest x-ray</li> <li>☐ Drug screening</li> <li>☐ TB/Mantoux</li> </ul> this setting (check all stive tive ptual in ns leart, lungs, blood, imm ndocrine systems		□ Varicella □ Influenza Please list a Please list a □ Cultural- e □ Physical er □ Social Rela □ Personal- a □ Spiritual □ Temporal- □ Virtual- sin etc. <b>Performance</b> □ Impoverish □ Useful hab	ethnic beliefs & values ny other requirements: ethnic beliefs & values nvironment ationships age, gender, etc. life stages, etc. mulation of env, chat room, <b>Patterns/Habits</b> ned habits its g habits
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Most common services priorities (check all that apply)

□ Direct service	□ Meetings(team, department, family)	Consultation	Billing
Discharge planning	□ Client education	□ In-service training	□ Documentation
□ Evaluation	□ Intervention		

**ACOTTA**<sup>\*</sup> The American Occupational Therapy Association, Inc.

Types of OT Interventions addressed in this setting (check all that apply): \* ACOTE Standards A.5.3, B.10.1, B.10.3, B.10.11, B.10.13, B.10.15, B.10.19, B.10.20

Activities of Daily Living (ADL)	Instrumental Activities of Daily Living (IADL)	Education
Bathing/showering	□ Care of others/pets	Formal education participation
Bowel and bladder mgmt	□ Child rearing	Exploration of informal personal education needs
Dressing	□ Communication device use	or interests
Eating	Community mobility	□ Informal personal education participation
] Feeding	□ Financial management	XX7 1
Functional mobility Personal device care	<ul> <li>Health management &amp; maintenance</li> <li>Home establishment &amp; management</li> </ul>	Work ☐ Employment interests & pursuits
Personal hygiene & grooming	☐ Home establishment & management ☐ Meal preparation & clean up	Employment seeking and acquisition
Sexual activity	□ Safety procedures & emergency responses	☐ Job performance
] Sleep/rest	□ Shopping	Retirement preparation & adjustment
Toilet hygiene		□ Volunteer exploration / participation
Play	Leisure	Social Participation
Play exploration	□ Leisure exploration	
Play participation	□ Leisure participation	☐ Family ☐ Peer/friend
<u>Purposeful Activity</u> - therapeutic ontext leading to occupation, practice in preparation for natural	<b>Preparatory Methods- preparation for</b> <b>purposeful &amp; occupation-based activity</b> ☐ Sensory-Stimulation	Therapeutic Use-of-Self- describe
context	□ Physical agent modalities	
Practicing an activity		Consultation Process- describe
Simulation of activity	□ Splinting	
□ Role Play	□ Exercise	
Examples:	Examples:	Education Process- describe
ixamples.		
Method of Intervention	Outcomes of Intervention *	Theory/ Frames of Reference/ Models of Practice
Direct Services/case load for entry-	□ Occupational performance- improve &/ or	□ Acquisitional
evel OT	enhance	□ Biomechanical
] One-to-one:	□ Client Satisfaction	Cognitive- Behavioral
Small group(s):	□ Role Competence	□ Coping
Large group:	□ Adaptation	
	☐ Health & Wellness	□ Ecology of Human Performance
Discharge Outcomes of clients (%		☐ Model of Human Occupation (MOHO)
lients)		□ Occupational Adaptation
] Home	□ Quality of Life	Occupational Performance Model
Another medical facility	OT Intervention Approaches	*
Home Health	OT Intervention Approaches	Person/ Environment/ Occupation (P-E-O)
	Create, promote (health promotion)	Person-Environment-Occupational Performance  Device
	□ Establish, restore, remediation	
	Maintain	□ Rehabilitation frames of reference
	□ Modify, compensation, adaptation	□ Sensory Integration
	□ Prevent, disability prevention	$\Box$ Other (please list):
lease list most common screenings	and evaluations used in your setting:	



□ Medications	Swallowing/ choking risks		
□ Post-surgical (list procedures)	□ Behavioral system/ privilege level (locked areas, grounds)		
□ Contact guard for ambulation	□ Sharps count		
🗆 Fall risk	□ 1:1 safety/ suicide precautions		
□ Other (describe):			
Please list how students should prepare for a FW II placement such as doing readings, learn specific evaluations and interventions used in			
your setting:			



□ Moderate

Target caseload/ productivity for fieldw	ork students:	<b>Documentation:</b> Frequency/ Forma	at (briefly describe) :		
Productivity % per 40 hour work week:		□ Hand-written documentation:			
		Computerized Medical Records:			
Caseload expectation at end of FW:					
Productivity % per 8 hour day:		Time frame requirements to complete documentation:			
# Groups per day expectation at end of FW	7.				
Administrative/ Management duties or a	responsibilities of the	Student Assignments. Students wil	l be expected to successfully		
OT/ OTA student:		complete:			
□ Schedule own clients		□ Research/ EBP/ Literature review			
□ Supervision of others (Level I students, aides, OTA, volunteers)		□ In-service			
□ Budgeting		□ Case study			
Procuring supplies (shopping for cooking)	g groups, client/	□ Participate in in-services/ grand rounds			
intervention related items)		☐ Fieldwork Project ( describe):			
□ Participating in supply or environmental maintenance		☐ Field visits/ rotations to other areas of service			
□ Other:		Observation of other units/ discipli	nes		
		□ Other assignments (please list):			
Student work schedule & outside study expected:	Other	Describe level of structure for student?	Describe level of supervisory support for student?		
Schedule hrs/ week/ day:	Room provided □yes □no	⊃ 🗆 High	🗆 High		

Do students work evenings? □yes □no	Stipend amount:	Low	Low
Describe the FW environment/ atmosph	ere for student learning:		
Describe public transportation available	e:		

□ Moderate

## ACOTE Standards Documentation for Fieldwork (may be completed by AFWC interview of FW Educator)

1. The fieldwork agency must be in compliance with standards by external review bodies. Please identify external review agencies involved with this FW setting and year of accreditation (JCAHO, CARF, Department of Health, etc.). ACOTE on-site review

Name of Agency for External Review: Year of most recent review: Summary of outcomes of OT Department review:

Do students work weekends? □yes □no Meals □yes □no

- 2. Describe the fieldwork site agency stated mission or purpose (can be attached). ACOTE Standards B.10.1, B.10.2, B.10.3, B.10.4, B.10.14, B.10.15
- 3. OT Curriculum Design integrated with Fieldwork Site (insert key OT academic curricular themes here): ACOTE Standards B.10.1, B.10.2, B.10.3, B.10.4, B.10.11, B.10.15
  - a. How are occupation-based needs evaluated and addressed in your OT program? How do you incorporate the client's 'meaningful' doing in this setting?
  - b. Describe how you seek to include client-centered OT practice? How do clients participate in goal setting and intervention activities?
  - c. Describe how psychosocial factors influence engagement in occupational therapy services?



- d. Describe how you address clients' community-based needs in your setting?
- 4. How do you incorporate evidence-based practice into interventions and decision-making? Are FW students encouraged to provide evidence for their practice? *ACOTE Standards B.10.1, B.10.3, B.10.4, B.10.11, B.10.15*
- 5. Please describe FW Program & how students fit into the program. Describe the progression of student supervision from novice to entry-level practitioner using direct supervision, co-treatment, monitoring, as well as regular formal and informal supervisory meetings. Describe the fieldwork objectives, weekly fieldwork expectations, and record keeping of supervisory sessions conducted with student. Please mail a copy of the FW student objectives, weekly expectations for the Level II FW placement, dress code, and copy of entry-level job description with essential job functions to the AFWC. *ACOTE Standards B10.2, B.10.3, B.10.5, B.10.7, B.10.13, B.10.19, B.10.20, b.10.21*
- 6. Please describe the background of supervisors (please attach list of practitioners who are FW Educators including academic program, degree, years of experience since initial certification, years of experience supervising students) *ACOTE Standards B.7.10, B10.12, B.10.17* (provide a template)
- 7. Describe the training provided for OT staff for effective supervision of students (check all that apply). ACOTE Standards B.7.10, B.10.1, B.10.3, B.10.12, B.10.13, B.10.17, B.10.18, B.10.19, B.10.20, B.10.21

#### □ Supervisory models

- □ Training on use of FW assessment tools (such as the AOTA Fieldwork Performance Evaluation FWPE, Student Evaluation of Fieldwork Experience–SEFWE, and the Fieldwork Experience Assessment Tool–FEAT)
- Clinical reasoning
- □ Reflective practice

Comments:

8. Please describe the process for record keeping supervisory sessions with a student, and the student orientation process to the agency, OT services and the fieldwork experience. *ACOTE Standards B.7.10, B.10.1, B.10.3, B.10.12, B.10.13, B.10.17, B.10.18, B.10.19, B.10.20, B.10.21* 

#### Supervisory patterns–Description (respond to all that apply)

 $\square$  1:1 Supervision Model:

- □ Multiple students supervised by one supervisor:
- □ Collaborative Supervision Model:
- □ Multiple supervisors share supervision of one student, # supervisors per student:
- □ Non-OT supervisors:
- 9. Describe funding and reimbursement sources and their impact on student supervision. ACOTE Standards B.10.3, B.10.7, B.10.14, B.10.17, B.10.19

#### Status/Tracking Information Sent to Facility

#### To be used by OT Academic Program

ACOTE Standards B.10.4, B.10.8, B.10.9, B.10.10

Date:

#### Which Documentation Does The Fieldwork Site Need?

□ A Fieldwork Agreement/ Contract?

OR

□ A Memorandum of Understanding?

Which FW Agreement will be used: D OT Academic Program Fieldwork Agreement Fieldwork Site Agreement/ Contract



Title of Parent Corporation (if different from facility name):					
Type of Business Organization (Corporation, partnership, sole proprietor, etc.):					
State of Incorporation:					
Fieldwork Site agreement negotiator	r:	Phone:		Email:	
Address (if different from facility):					
Street:	City:	State:	Zip:		

## Name of student: Potential start date for fieldwork:

Any notation or changes that you want to include in the initial contact letter:

### **Information Status**:

□ New general facility letter sent:

□ Level I Information Packet sent:

□ Level II Information Packet sent:

- $\Box$  Mail contract with intro letter (sent):
- $\Box$  Confirmation sent:
- □ Model Behavioral Objectives:
- □ Week-by-Week Outline:

 $\hfill\square$  Other Information:

 $\Box$  Database entry:

□ Facility Information:

□ Student fieldwork information:

 $\Box$  Make facility folder:

□ Print facility sheet:

Revised 4/20/2016