# Site Manager Site Survey —

# Site: Lahey Hospital and Medical Center

Section Title	Last Update	Action
CCCE Sign Off	Never	
CCCE Sign Off		

## CCCE Sign Off:

Click the box below to indicate that you have reviewed all sections of your clinical site survey.

This survey has been reviewed.

Information For the Academic Program 03/31/16 02:04 PM

## Information For the Academic Program

Person Completing CSIF:

 $Rachel \ Francois, MSPT, CCCE/\ Jacalyn \ Agrillo, MSPT, CCCE$ 

E-mail address of person completing CSIF:

rachel.m.francois@lahey.org/jacalyn.j.agrillo@lahey.org

 $Name\ of\ Clinical\ Center\ (Note:\ To\ correct\ the\ name\ of\ your\ site,\ as\ it\ appears\ in\ both\ CSIF\ Web\ and\ CPI\ Web,\ update\ it\ in\ this\ field).:$ 

Lahey Hospital and Medical Center

Street Address

Address

41 Mall Road

City:

Burlington

State:

MA

Postal Code:

01805

**Facility Phone** 

Phone Number:

781-744-5100

Ext:

PT Department Phone

Phone Number:

781-744-8645 Ext:

PT Department Fax

Phone Number:

781-744-5027

Clinical Center Web Address:

www.lahey.org

Director of Physical Therapy:

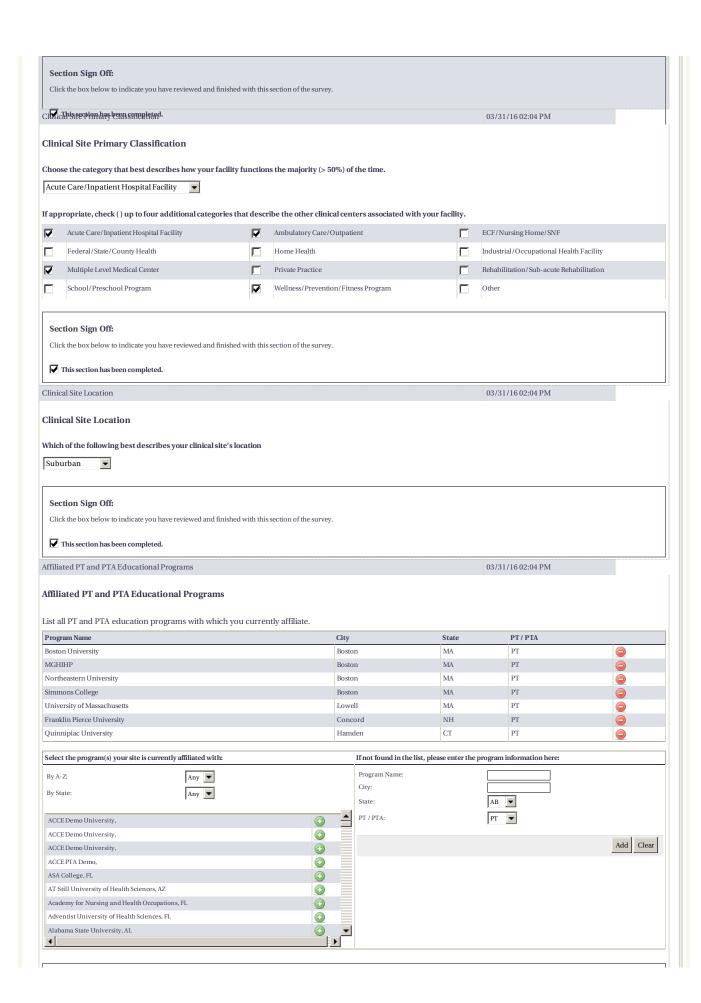
Ronald Ponchak

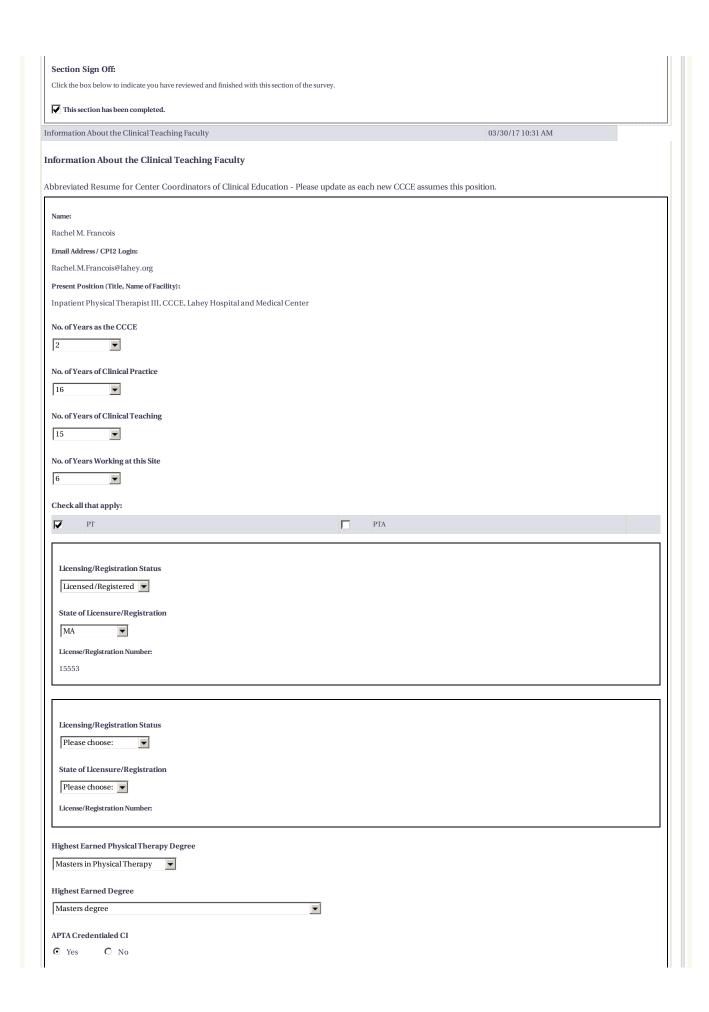
Center Coordinator of Clinical Education (CCCE) / Contact Person:

Rachel Francois/ Jacalyn Agrillo

CCCE / Contact Person Phone:

781-744-1185				
CCCE / Contact Person E-mail:				
rachel.m.francois@lahey.org/jacalyn.j.agrillo@lahey.org				
Section Sign Off:	.:4-4-:-			
Click the box below to indicate you have reviewed and finished w	ith this:	section of the survey.		
▼ This section has been completed.				
Information About the Corporate/Healthcare Systems Organ	nizatio	1		03/31/16 02:04 PM
Information About the Corporate/Healthcare Sys	tems	Organization		
f your facility is part of a larger corporation or has multi	iple sit	es or clinical centers, include the contact info	rmation for	the corporate/healthcare system organization.
Corporate/Healthcare System Organization:				
ahey Hospital and Medical Center				
Contact Name:				
Ronald Ponchak, PT, Director of Rehab Services				
Address				
Address:				
41 Mall Road				
City:				
Burlington				
State:				
MA				
Postal Code:				
01805				
Phone				
Phone Number:				
781-744-8645				
Ext:				
Fax				
Phone Number:				
781-744-5027				
3-mail:				
ronald.e.ponchak@lahey.org				
Affiliation Agreement Contract Fulfillment				
Contact Person:				
Ronald Ponchak, PT, Director of Rehabilitation Services				
Section Sign Off:				
Click the box below to indicate you have reviewed and finished w	ith this	section of the survey.		
▼ This section has been completed.				
-				
Clinical Site Accreditation/Ownership				03/31/16 02:04 PM
Clinical Site Accreditation/Ownership				
Which of the following best describes the ownership categor	ry for v	our clinical site? (check all that apply)		
Corporate/Privately Owned	, 101 <u>,</u>	Government Agency	V	Hospital/Medical Center Owned
Nonprofit Agency	П	PT Owned	Г	PT/PTA Owned
Nonprontingency		1 O WILL		17.1 mowing
Physician/Physician Group Owned		Other		





APTA Adv	vanced Credentialed CI		
C Yes	<b>⊙</b> No		
Other CI (	Credentialing		
C Yes	<b>⊙</b> No		
ABPTS Ce	ertified Clinical Specialist (Check all that apply)		
	ocs		GCS
	PCS		NCS
	ccs		SCS
	ECS		WCS
-			
APTA Rec	cognition of Advanced Proficiency for PTAs (Check all that apply)		
	Aquatic		Musculoskeletal
	Cardiopulmonary		Neuromuscular
	Geriatric		Pediatrics
	Integumentary		
Other cred	lentials:		
Summar	y of College and University Education		
	h most current)		
Instituti	ion:		
Boston	University		
Period o	of Study		
(If the	user is currently enrolled, please type in the word 'CURRENT' into the box labe	eled 'To'.)	
From	09/01/95 — To 01/01/2001		
Major:			
	al Therapy		
Degree:			
Master'	's Degree		
Instituti	ion:		
Period o	of Study		
(If the	user is currently enrolled, please type in the word 'CURRENT' into the box labe	eled 'To'.)	
From	— To		
Major:			
Degree:			
Instituti	ion:		
Period (	of Study		
	user is currently enrolled, please type in the word 'CURRENT' into the box labe	eled 'To'.)	
From	— To		
	Cinddoll, 10		
Major: Degree:			
Degree:			
C	r of Dulman, Frankryment		
	y <b>of Primary Employment</b> ent and previous four positions since graduation from college; start with 1	most curr	ent)
(1 OI CUIT	ent and previous four positions since graduation from conege, start with i	most cuiT	one)
Employe	er <del>.</del>		
Position	12		

From From	aployed, please type in the word 'CURRENT' into the box labeled 'To'.)  — To
From	Mmdasn; 10
Continuing Professional Pr	eparation Related Directly to Clinical Teaching Responsibilities
or example, academic for	credit courses [dates and titles], continuing education [courses and instructors], research, clinical practice/expertise, etc. in the last th
3) years)	
Courses	
Course: Provider/Location:	
r tovider/Location.	
Date	
ame: acalyn J. Agrillo	
mail Address / CPI2 Login:	
ncalyn.J.Agrillo@lahey.org	
resent Position (Title, Name o	Facility)
npatient Physical Therapist	
iputienti nysicai inerapist	1,000
o. of Years as the CCCE	
2	
o. of Years of Clinical Pract	ce
11	
_	
o. of Years of Clinical Teach	ing
•	
o. of Years Working at this	site
7	
heck all that apply:	
PT	□ PTA
Licensing/Registration Sta	tus
Licensed/Registered 🔻	
State of Licensure/Registr	ation
MA ▼	
License/Registration Number	
17651	
ighest Earned Physical The	
Masters in Physical Therap	
ighest Earned Degree	
Masters degree	▼
<u> </u>	
PTA Credentialed CI	
Yes C No	
Yes C No	d CI

Other C	Credentialing  • No		
	Certified Clinical Specialist (Check all that apply)	_	
	OCS		GCS
	PCS		NCS
	CCS		SCS
	ECS		WCS
PTA R	ecognition of Advanced Proficiency for PTAs (Check all that apply)		
	Aquatic	Г	Musculoskeletal
	Cardiopulmonary		Neuromuscular
_	Geriatric	Г	Pediatrics
	Integumentary		
ther cr	dentials:		
Summ	ry of College and University Education		
Start w	ith most current)		
Institu	41		
	field College		
Opini	ned onege		
Perio	l of Study		
(If th	e user is currently enrolled, please type in the word 'CURRENT' into the box lab	eled 'To'.)	
Fron	08/01/01 — To 05/01/2006		
Major			
Physi	cal Therapy		
Degre	:		
Maste	r's degree		
	rry of Primary Employment rrent and previous four positions since graduation from college; start with	most curr	ent)
Positi			
ъ.	L.C.		
	l of Employment	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	e user is currently employed, please type in the word 'CURRENT' into the box la	ibeled 'To'.	
Fron	— To		
o		*1*. *	
	uing Professional Preparation Related Directly to Clinical Teaching Responsib mple, academic for credit courses (dates and titles), continuing education		ad instructors, research, clinical practice/ayportice, etc. in the lest three
3) year	-	icourses a	in instructors), research, chinical practice/ expertise, etc. in the last three
Cours	:		
Provi	er/Location:		
Date			
ection	Sign Off:		
lick the	box below to indicate you have reviewed and finished with this section of the survey.		
This	ection has been completed.		

Clinic	Clinical Instructor Information 03/30/17 10:31 AM							
Clini	cal Instructor Information							
Decor	ide the fellowing information on all DTs on DTA con-		d at your aliminal site who are CIs					
	ide the following information on all PTs or PTAs em Name Followed By Credentials	-	Username		Actions			
					Actions			
Ag	rillo, Jacalyn J	Jac	alyn.J.Agrillo@lahey.org					
Ch	Chang, Elizabeth S elizabeth.s.chang@lahey.org							
Co	Colantoni, Maria maria.colantoni@lahey.org							
De	DelRossi, Melissa MDELROSSI@ptofconcord.com							
Do	nati, Alyssa R	aly	ssa.r.donati@lahey.org					
Ga	uvin, Alyson	Aly	son.M.Gauvin@lahey.org					
Ga	uvin, MSPT, Alyson	aly	son.gauvin@lahey.org					
Gil	man, Megan	me	gan.e.gilman@lahey.org					
Gu	ild, Lena a	len	a.a.guild@lahey.org					
	lley, Jon		.e.kelley@lahey.org					
	lion, Colleen		lleen.a.killion@lahey.org					
	ndava, Vani		shmi.b.mandava@lahey.org					
Me	mme, Sabrina	sat	orina.m.memme@lahey.org					
Ste	en, Bridget R	Bri	dget.R.Steen@lahey.org					
Su	llivan, Patti E	pat	ricia.e.sullivan@lahey.org					
Trz	zaskos, Allison	alli	son.e.trzaskos@lahey.org					
A	dd New CI Displaying all 16 Clinical instructor							
	4 01 000							
	tion Sign Off: k the box below to indicate you have reviewed and finished wi	th this	section of the survey.					
	This section has been completed.							
	•							
Clinic	al Instructors				03/30/17 10:31 AM			
Clini	cal Instructors							
		all tha	t annika)					
What	criteria do you use to select clinical instructors? (Check	an tha	Career ladder opportunity	✓	Certification/training course			
V	Clinical competence	V	Delegated in position description	V	Demonstrated strength in clinical teaching			
	No criteria		Other (not APTA) clinical instructor credentialing	V	Therapist initiative/volunteer			
V	Years of experience Other							
How a	re clinical instructors trained? (Check all that apply)							
<b>V</b>	1:1 individual training (CCCE:CI)	V	APTA Clinical Instructor Education and Credentialing Program		Academic for-credit coursework			
	Clinical center inservices		Continuing education by academic program		Continuing education by consortia			
	No training		Other (not APTA) clinical instructor credentialing program	✓	Professional continuing education (e.g., chapter, CEU course)			
	Other							

#### Section Sign Off:

Click the box below to indicate you have reviewed and finished with this section of the survey.

▼ This section has been completed.

Information About the Physical Therapy Service

03/30/17 11:02 AM

## Information About the Physical Therapy Service

Number of Inpatient Beds For clinical sites with inpatient care, please provide the number of beds available in each of the subcategories listed below: (If this does not apply to your facility, please skip and move to the next table.)

Acute care:

380

Psychiatric center:

0

Intensive care:

54

Rehabilitation center:

Step down:

Subacute/transitional care unit:

Extended care:

0

Other specialty centers:

0

Total Number of Beds:

452

### Section Sign Off:

Click the box below to indicate you have reviewed and finished with this section of the survey.

This section has been completed.

Number of Patients/Clients 03/30/17 11:02 AM

#### Number of Patients/Clients

Estimate the average number of patient/client visits per day:

Inpatient	Outpatient
8 Individual PT:	0 Individual PT:
6	0
Student PT:	Student PT:
10	0
Individual PTA:	Individual PTA:
0	0
Student PTA:	Student PTA:
80	0
PT/PTA Team:	PT/PTA Team:
104 Total patient/client visits per day:	0 Total patient/dient visits per day:

Section Sign Off:

Click the box below to indicate you have reviewed and finished	d with this	s section of the survey.		
This section has been completed.				
Patient/Client Lifespan and Continuum of Care				03/30/17 11:02 AM
Patient/Client Lifespan and Continuum of Care	•			
indicate the frequency of time typically spent with pa	ients/cl	ients in each of the categories:		
Patient Lifespan				
0-12 years				
0% ▼				
13-21 years				
1% - 25% ▼				
22-65 years				
51% - 75%				
Over 65 years				
76% - 100%				
Continuum of Care				
Critical care, ICU, acute				
76% - 100%				
SNF/ECF/sub-acute				
0%				
Rehabilitation				
0%				
Ambulatory/outpatient				
0%				
Home health/hospice				
0%				
Wellness/fitness/industry				
0%				
Section Sign Off:				
Click the box below to indicate you have reviewed and finished	d with this	s section of the survey.		
This section has been completed.				
Patient/Client Diagnoses				03/30/17 11:02 AM
Patient/Client Diagnoses				
Indicate the frequency of time typically spent with pa	ients/cl	ients in each of the categories:		
Musculoskeletal		J		
76% - 100% <b>•</b>				
Which Musculoskeletal sub-categories are available to th	e studen	ıt:		
Acute injury	V	Amputation	V	Arthritis
Bone disease/dysfunction	V	Connective tissue disease/dysfunction	V	Muscle disease/ dysfunction
✓ Musculoskeletal degenerative disease	V	Orthopedic surgery		Other
Neuro-muscular				

	Brain injury		V	Cerebral vascular accident			Chronic pa	in	
						V		••••	
	Congenital/developmental		V	Neuromuscular degenerativ	ve disease	V	Peripheral	nerve injury	
7	Spinal cord injury		V	Vestibular disorder			Other		
Cardio	ovascular-pulmonary								
76% -	-100%								
Vhich	Cardiovascular-pulmonary sub-catego	ories are availa	ble to	the student:					
7	Cardiac dysfunction/disease			Fitness		V	Lymphede	ma	
<b>7</b>	Peripheral vascular dysfunction/disease		V	Pulmonary dysfunction/dis	sease		Other		
ntegu	umentary								
1% - 2	25% ▼								
Vhich	Integumentary sub-categories are avai	ilable to the stu	udent:						
	Burns		V	Open wounds			Scar forma	tion	
	Other								
)ther (	(May cross a number of diagnostic grou	ıps)							
, tilei									
	-100%								
76% -	_	ne student:							
76% - /hich	other sub-categories are available to th	ne student:	D	General medical conditions	S	V	General su	rgery	
76% - Which	_	ne student:	₽ ₽	General medical conditions Organ transplant	5	<b>7</b>	General sur Wellness/F		
76% -	other sub-categories are available to the Cognitive impairment Oncologic conditions Other		V	Organ transplant	ş				
76% - Which  Sect	Oncologic conditions Other  Other  Other  Other  Other		V	Organ transplant	S				
76% - Which  Sect	Oncologic conditions Other  Ot		V	Organ transplant	ŝ		Wellness/F		
76% Which  Sect Click  T T	cother sub-categories are available to the Cognitive impairment Oncologic conditions Other  tion Sign Off: k the box below to indicate you have reviewed this section has been completed.		V	Organ transplant	ş		Wellness/F	Prevention	
76% - Which  Sect Click  T T	cother sub-categories are available to the Cognitive impairment Oncologic conditions Other  tion Sign Off: k the box below to indicate you have reviewed this section has been completed.		V	Organ transplant	3		Wellness/F	Prevention	
76% Which  Sect Click  T T	cother sub-categories are available to the Cognitive impairment Oncologic conditions Other  tion Sign Off: k the box below to indicate you have reviewed this section has been completed.		ith this	Organ transplant	Part-time Budgeted		Wellness/F	Prevention	
76% - Which Sect Click T T ttaffin	cother sub-categories are available to the Cognitive impairment Oncologic conditions Other  tion Sign Off: k the box below to indicate you have reviewed this section has been completed.	d and finished w	ith this	Organ transplant			Wellness/F	Prevention 7 11:02 AM	
76% - Which  Sect Click  T T  Staffin	cother sub-categories are available to the Cognitive impairment Oncologic conditions Other  tion Sign Off: k the box below to indicate you have reviewed this section has been completed.	d and finished w	ith this	Organ transplant	Part-time Budgeted		Wellness/F	711:02 AM  Current Staffing	
Sect Click  Click  Totalfin  Ctaffin  PTs  PTs	cother sub-categories are available to the Cognitive impairment Oncologic conditions Other  tion Sign Off: k the box below to indicate you have reviewed this section has been completed.	d and finished wi	ith this	Organ transplant	Part-time Budgeted		Wellness/F	7 11:02 AM  Current Staffing 21	
Sect Click  Click  Totalfin  Ctaffin  PTs  PTs	cother sub-categories are available to the Cognitive impairment Oncologic conditions Other  tion Sign Off: It the box below to indicate you have reviewed this section has been completed.	d and finished with the finish	ith this	Organ transplant	Part-time Budgeted 4		Wellness/F	Prevention 7 11:02 AM  Current Staffing 21	

see e i ic	Administrators  Audiologists  Exercise physiologists  Massage therapists  Physician assistants  Prosthetists / orthotists  Social workers  Students from other disciplines  Vocational rehabilitation counselors  e explain: managers  etion Sign Off: the the box below to indicate you have reviewed and finish  This section has been completed.  ability of the Clinical Education Experience	at your clin	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies  Dietitians  Fitness professionals  Nurses  Physicians  Psychologists  Special education teachers  Students from other physical therapy education programs  Other		Orthopedic clinic Prosthetic/orthotic clinic Seating/mobility clinic Women's health  Interact. Athletic trainers Enterostomal / wound specialists Health information technologists Occupational therapists Podiatrists Respiratory therapists Speech/language pathologists Therapeutic recreation therapists  08/11/15 03:15 PM
asse asse	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers at Administrators Audiologists Exercise physiologists Massage therapists Physician assistants Prosthetists / orthotists Social workers Students from other disciplines Vocational rehabilitation counselors e explain: managers ettion Sign Off: ik the box below to indicate you have reviewed and finish This section has been completed. ability of the Clinical Education Experience	at your clin	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies  Dietitians  Fitness professionals  Nurses  Physicians  Psychologists  Special education teachers  Students from other physical therapy education programs  Other	they in	Prosthetic/orthotic clinic Seating/mobility clinic Women's health  Interact.  Athletic trainers Enterostomal / wound specialists Health information technologists Occupational therapists Podiatrists Respiratory therapists Speech/language pathologists Therapeutic recreation therapists
asse ecceptions	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers at Administrators Audiologists Exercise physiologists Massage therapists Physician assistants Prosthetists / orthotists Social workers Students from other disciplines Vocational rehabilitation counselors e explain: managers ettion Sign Off: ik the box below to indicate you have reviewed and finish This section has been completed.	at your clin	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies  Dietitians  Fitness professionals  Nurses  Physicians  Psychologists  Special education teachers  Students from other physical therapy education programs  Other	they in	Prosthetic/orthotic clinic Seating/mobility clinic Women's health  Interact.  Athletic trainers Enterostomal / wound specialists Health information technologists Occupational therapists Podiatrists Respiratory therapists Speech/language pathologists Therapeutic recreation therapists
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Section	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers at Administrators Audiologists Exercise physiologists Massage therapists Physician assistants Prosthetists / orthotists Social workers Students from other disciplines Vocational rehabilitation counselors e explain: managers	at your clin	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies  Dietitians  Fitness professionals  Nurses  Physicians  Psychologists  Special education teachers  Students from other physical therapy education programs  Other	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  Interact.  Athletic trainers  Enterostomal / wound specialists  Health information technologists  Occupational therapists  Podiatrists  Respiratory therapists  Speech/language pathologists
see	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers a Administrators Audiologists Exercise physiologists Massage therapists Physician assistants Prosthetists / orthotists Social workers Students from other disciplines Vocational rehabilitation counselors e explain: managers	atyour clin	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies  Dietitians  Fitness professionals  Nurses  Physicians  Psychologists  Special education teachers  Students from other physical therapy education programs	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  Interact.  Athletic trainers  Enterostomal / wound specialists  Health information technologists  Occupational therapists  Podiatrists  Respiratory therapists  Speech/language pathologists
se	Arthritis  Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other  e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers at Administrators Audiologists Exercise physiologists Massage therapists Physician assistants Prosthetists / orthotists Social workers Students from other disciplines Vocational rehabilitation counselors e explain:	atyour clin	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies  Dietitians  Fitness professionals  Nurses  Physicians  Psychologists  Special education teachers  Students from other physical therapy education programs	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  Interact.  Athletic trainers  Enterostomal / wound specialists  Health information technologists  Occupational therapists  Podiatrists  Respiratory therapists  Speech/language pathologists
See	Arthritis  Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other  e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers at Administrators Audiologists Exercise physiologists Massage therapists Physician assistants Prosthetists / orthotists Social workers Students from other disciplines Vocational rehabilitation counselors e explain:	atyour clin	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies  Dietitians  Fitness professionals  Nurses  Physicians  Psychologists  Special education teachers  Students from other physical therapy education programs	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  Interact.  Athletic trainers  Enterostomal / wound specialists  Health information technologists  Occupational therapists  Podiatrists  Respiratory therapists  Speech/language pathologists
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i	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers a Administrators Audiologists Exercise physiologists Massage therapists Physician assistants Prosthetists / orthotists	atyour clin	Neurology clinic Preparticipation sports Screening clinics Wellness  ical site students typically observe and/or with whom Alternative therapies Dietitians Fitness professionals Nurses Physicians Psychologists	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  Iteract.  Athletic trainers  Enterostomal / wound specialists  Health information technologists  Occupational therapists  Podiatrists  Respiratory therapists
li	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers a Administrators Audiologists Exercise physiologists Massage therapists Physician assistants	at your clin	Neurology clinic Preparticipation sports Screening clinics Wellness  ical site students typically observe and/or with whom Alternative therapies Dietitians Fitness professionals Nurses Physicians	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  Interact.  Athletic trainers  Enterostomal / wound specialists  Health information technologists  Occupational therapists  Podiatrists
i	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers a Administrators Audiologists Exercise physiologists Massage therapists	tyour clin	Neurology clinic Preparticipation sports Screening clinics Wellness  ical site students typically observe and/or with whom Alternative therapies Dietitians Fitness professionals Nurses	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  Interact.  Athletic trainers  Enterostomal / wound specialists  Health information technologists  Occupational therapists
i	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers a Administrators Audiologists Exercise physiologists	The styour clin	Neurology clinic Preparticipation sports Screening clinics Wellness  ical site students typically observe and/or with whom Alternative therapies Dietitians Fitness professionals	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  Iteract.  Athletic trainers  Enterostomal / wound specialists  Health information technologists
i	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers a Administrators Audiologists	T T T T T T T T T T T T T T T T T T T	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies  Dietitians	they im	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  nteract.  Athletic trainers  Enterostomal / wound specialists
i	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers a	F C C C C C C C C C C C C C C C C C C C	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom  Alternative therapies	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health  atteract.  Athletic trainers
i	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site e check all health care and educational providers a	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Neurology clinic  Preparticipation sports  Screening clinics  Wellness  ical site students typically observe and/or with whom	they in	Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health
i	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain: ac Rehab, ALS th and Educational Providers at the Clinical Site		Neurology clinic  Preparticipation sports  Screening clinics  Wellness		Prosthetic/orthotic clinic  Seating/mobility clinic  Women's health
ıse	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic Other e explain:		Neurology clinic Preparticipation sports Screening clinics		Prosthetic/orthotic clinic Seating/mobility clinic
	Arthritis Feeding clinic Industry Pain clinic Scoliosis Sports medicine clinic		Neurology clinic Preparticipation sports Screening clinics		Prosthetic/orthotic clinic Seating/mobility clinic
4	Arthritis Feeding clinic Industry Pain clinic Scoliosis		Neurology clinic Preparticipation sports Screening clinics		Prosthetic/orthotic clinic Seating/mobility clinic
	Arthritis Feeding clinic Industry Pain clinic	□ 	Neurology clinic Preparticipation sports		Prosthetic/orthotic clinic
	Arthritis Feeding clinic Industry		Neurology clinic	<b>V</b>	
	Arthritis Feeding clinic				Orthopedic clinic
	Arthritis				
91			Hand clinic		Hemophilia clinic
51	e check all specialty clinics available as student lea	Г	Balance	Г	Developmental
	arty carries	rning expe	eriences.		
i	alty Clinics				
	Other		0	1.	
	Women's Health/OB-GYN	П	Work Hardening/Conditioning	V	Wound Care
	Surgery (observation)	П	Team Meetings/Rounds		Vestibular Rehabilitation
	Research Experience		Screening/Prevention	Г	Sports Physical Therapy
	Pulmonary Rehabilitation		Quality Assurance/ CQI/TQM	V	Radiology
	Pediatric - Musculoskeletal Emphasis	П	Pediatric - Neurological Emphasis	V	Prevention/Wellness
	Pediatric - Cognitive Impairment Emphasis	Г	Pediatric - Developmental Program Emphasis		Pediatric - General
	Orthotic/Prosthetic Fabrication	Г	Pain Management Program	Г	Pediatric - Classroom Consultation Emphasis
	Inservice Training/Lectures	П	Neonatal Care	Г	Nursing Home/ECF/SNF
	Group Programs/ Classes	Г	Home Health Program	П	Industrial/Ergonomic PT
	Early Intervention		Employee Intervention		Employee Wellness Program
	Community/Re-entry Activities	V	Critical Care/Intensive Care	Г	Departmental Administration
	Back School		Biomechanics Lab		Cardiac Rehabilitation

First E	xperience:				
V	Full days	V	Half days		Other
	al Therapist nediate Experiences:				
V	Full days		Half days		Other
Physic	al Therapist				
<b>V</b>	Final Experience	П	Internship (6 months or longer)	Г	Specialty experience
	Other				
	al Therapist Assistant xperience:	1			
Г	Full days	П	Half days	Г	Other
	al Therapist Assistant aediate Experiences:				
	Full days		Half days		Other
Dhyote	al Therapist Assistant			1	
Filysic	Final Experience		Other		
-	rma experience		Oulei		
PT					
Indica	te which months you will accept students for any sing	le full-	time (36 hrs/wk) clinical experience.		
V	January	V	February	V	March
V	April	V	May	V	June
	July		August	V	September
V	October	V	November	V	December
Indica	te which months you will accept students for any one	part-ti	me (< 36 hrs/wk) clinical experience.		
V	January	V	February	V	March
V	April	V	May	V	June
	July		August	V	September
V	October	V	November	V	December
PTA					
Indica	te which months you will accept students for any sing	le full-	time (36 hrs/wk) clinical experience.		
	January		February		March
	April		May		June
	July		August		September
	October		November		December
Indica	te which months you will accept students for any one	part-ti	me (< 36 hrs/wk) clinical experience.		
	January		February		March
	April		May		June
	July	П	August		September
	October		November		December
Average	e number of PT students affiliating per year.:				
5-6					
Average	e number of PTA students affiliating per year.:				
0					
Is you	r clinical site willing to offer reasonable accommodation	ons for	students under ADA?		
	es C No	. ==			
	explain:				
In con	junction with the school, Lahey will make reasonable a	ccomn	nodations and comply with ADA regulations. The proce	ess wou	ald require the

stude	ent to identify what accommodations might be no	eeded and La	hey would respond.			
	is the procedure for managing students whose perform					
	a meeting with the student and CI(s) to discuss ures need to be taken.	performance	issues. Contact the ACCE and set up site visit if possil	ble to dis	scuss what	
Explai	n what provisions are made for students if the clinical	instructor is ill	or away from the clinical site.  (Answer if the clinical of	center em	nploys only one PT or PTA.):	
A diff	erent CI would be assigned to the student.					
	ction Sign Off: ck the box below to indicate you have reviewed and fin:	ished with this	section of the survey.			
_	This section has been completed.		,			
l	cal Site's Learning Objectives and Assessment				08/11/15 03:15 PM	
					00/11/10/00/10/11/1	
Clini	ical Site's Learning Objectives and Asses	sment				
	your clinical site provide written clinical educati	ion objectives	to students?			
⊙ Y	es O No					
Are a		ical therapy s	ervices acquainted with the clinical site's learning ob	jectives	?	
	At end of clinical experience	nical site's lea	rning objectives with students? (Check all that apply  At mid-clinical experience	·)	Beginning of the clinical experience	
V	Daily	V	Weekly	Г	Other	
-				-		
	As per student request in addition to formal and ong	oing	orm students about their clinical performance? (Che			
V	written & oral feedback	omig 🔽	Ongoing feedback throughout the clinical	V	Student self-assessment throughout the clin	ical
V	Written and oral mid-evaluation	V	Written and oral summative final evaluation		Other	
	ek the box below to indicate you have reviewed and fin  This section has been completed.					
Stude	ent Requirements				03/30/17 12:26 PM	1
Stud	ent Requirements					
	•					
Dost O Y	dudents need to contact the clinical site for specifies  No	ic work hours	related to the clinical experience?			
	e explain:					
	s and days may vary depending on the clinical in ctations are 8 hour days Monday-Friday.	structor's sch	edule. The CCCE will communicate hours to you prio	r to clini	cal starting.	
Dost	udents receive the same official holidays as staff	?				
• Y						
Pleas	e explain:					
Does O Y	your clinical site require a student interview?  On No					
	e explain:					
Indic	ate the time the student should report to the clir	nical site on th	e first day of the experience.			
8:00	AM 🔻					
Is a l	Mantoux TB test (PPD) required?					
a) one	e step					
• Y	es O No					
	CS NO					
b) tw	ostep					

Is a Rubella Titer Test or immunization required?						
© Yes © No Please explain:						
MMRx2						
Are any other health tests/immunizations required prior to the clinical experience? If yes, please specify:						
• Yes • C No Please explain:						
proof of Hep B and Varicella vaccines; flu shot						
How is this information communicated to the clinic? Provide fax number if required.:						
Mail, fax (781-744-5027), e-mail, or students can bring it on their first day						
How current are student physical exam records required to be?:						
Within the year						
Are any other health tests or immunizations required on-site? If yes, please specify:						
C Yes C No						
Is the student required to provide proof of any other training prior to orientation at your facility? If yes, please list.						
© Yes © No Please explain:						
Indicate which of the following are required by your facility		-	_			
Child clearance		Criminal background check		Drug screening		
HIPAA education		OSHA education		Proof of student health clearance		
Other						
Is a criminal background check required (e.g., Criminal Offender Record Information)? If yes, please indicate which background check is required and time frame.						
C Yes C No						
Is a child abuse clearance required?						
C Yes • No						
Please explain:						
Is the student responsible for the cost of required clearances?						
C Yes C No Please explain:						
Is the student required to submit to a drug test? If yes, pleas	e des	cribe parameters.				
C Yes						
Is medical testing available on-site for students?						
C Yes © No						
Please explain:	olem e	acufidantiality statement \				
Other requirements: (On-site orientation, sign an ethics statement On-site orientation, mandatory education and testing, confid						
If an individual is responsible for Compliance items, please fill out the Compliance contact information below:						
Compliance Contact Person Name:						
Dale Rice						
Compliance Contact Person Phone Number						
Phone Number:						
978-739-1223						
Ext:						
Compliance Contact Person Email: dale.rice@lahey.org						
Section Sign Off:						
Click the box below to indicate you have reviewed and finished with this section of the survey.						
▼ This section has been completed.						
This section has been completed.						

03/30/17 12:26 PM

Special Information

Special Information
Do you require a case study or inservice from all students (part-time and full-time)?
© Yes © No Please explain:
Inservice
$Do you \ require\ any\ additional\ written\ or\ verbal\ work\ from\ the\ student\ (e.g.,\ article\ critiques,\ journal\ review,\ patient/client\ education\ handout/brochure) ?$
C Yes O No Please explain:
Does your site have a written policy for missed days due to illness, emergency situations, other? If yes, please summarize.
© Yes © No Please explain:
Usually it is similar to the school's policy. The student will be given a chance to make up days/hours if needed.
Will the student have access to the Internet at the clinical site?
© Yes O No Please explain:
Is there a facility/student dress code?
© Yes O No
Is emergency health care available for students?
© Yes © No Please explain:
Is the student responsible for emergency health care costs?
© Yes C No Please explain:
Is other non-emergency medical care available to students?
© Yes C No Please explain:
Is the student required to have proof of health insurance?
• Yes • No Please explain:
Is the student required to provide proof of OSHA training?
C Yes O No Please explain:
Is the student required to provide proof of HIPAA training?
© Yes © No Please explain:
Is the student required to attest to an understanding of the benefits and risks of Hepatitis-B immunization?
© Yes © No Please explain:
Is the student required to be CPR certified? (Please note if a specific course is required).
• Yes • No Please explain:
Can the student receive CPR certification while on-site?
♥ Yes ♥ No Please explain:
Is the student required to be certified in First Aid?
♥ Yes ♥ No Please explain:
Can the student receive First Aid certification on-site?
C Yes O No Please explain:

Section Sign Off:

Click the box below to indicate you have reviewed and finished with this section of the survey.					
▼ This section has been completed.					
Student Schedule	03/30/17 12:26 PM				
Student Schedule					
Indicate which of the following best describes the typical student work schedule:					
Standard 8 hour day 🔻					
Describe the schedule(s) the student is expected to follow during the clinical experience:					
Schedule will be dependent on the CI's schedule. Students do not have to be here on the weekends, unless days are needed to be made up.					
Is physical therapy provided on the weekends?					
€ Yes C No					
Section Sign Off:  Click the box below to indicate you have reviewed and finished with this section of the survey.					
▼ This section has been completed.					

"Key fields have been marked with an asterisks. Please see the CSIF Web Help Manual for more details about Key Fields"

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