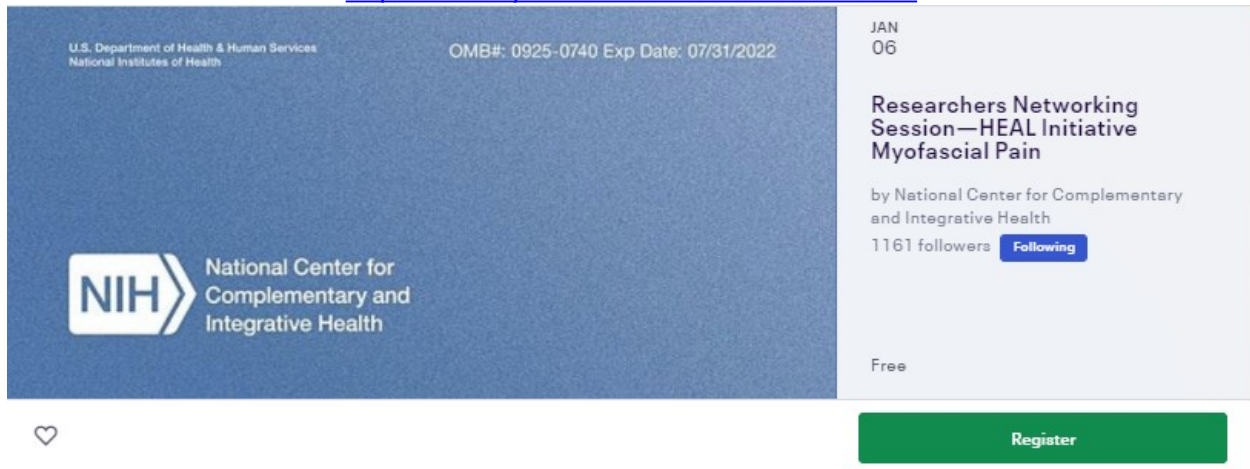


Researchers Networking Session —Developing Quantitative Imaging & Other Relevant Biomarkers of Myofascial Tissues for Clinical Pain Management
Registration Form Screenshots
<https://healmyofascialwebinar2.eventbrite.com>



U.S. Department of Health & Human Services
National Institutes of Health

OMB#: 0925-0740 Exp Date: 07/31/2022

JAN
06

Researchers Networking Session—HEAL Initiative Myofascial Pain

by National Center for Complementary and Integrative Health

1161 followers [Following](#)

Free

[Register](#)

Researchers Networking Session —Developing Quantitative Imaging & Other Relevant Biomarkers of Myofascial Tissues for Clinical Pain Mgmt.

About this event

Researchers Networking Session

January 6, 2022 from 3:00 – 4:00 p.m. ET

Interactive Facilltated Conversations with HEAL Program Officers and Other Experts on Topic-Specific Research Areas (RFA_[LINK to RFA](#)).

The National Center for Complementary and Integrative Health (NCCIH) is pleased to sponsor two events for the research community. Both events are related to the Funding Opportunity Announcement (FOA) HEAL Initiative: Developing Quantitative Imaging and Other Relevant Biomarkers of Myofascial Tissues for Clinical Pain Management (R61/R33, Clinical Trial Required). The FOA is a partnership with the National Institute of Biomedical Imaging and Bioengineering (NIBIB) and 9 other NIH Institutes and Centers.

The researchers networking session will provide an interactive, team building experience for webinar registrants to have facilitated conversations with HEAL program officials and topic experts related to technical requirements of the R33 phase of the RFA. Participants will

Date and time

Thu, January 6, 2022
3:00 PM - 4:00 PM EST
[Add to calendar](#)

Location

Online event

Researchers Networking Session —Developing Quantitative Imaging & Other Relevant Biomarkers of Myofascial Tissues for Clinical Pain Management
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join breakout rooms.

NOTE: Both events are optional and not required for application submission. They will be recorded and archived to view if you aren't able to attend.

Individuals who need reasonable accommodation to participate should contact info@nccih.nih.gov by Friday, December 24.

OMB#: 0925-0740

Expiration Date: 07/31/2022

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National Center For Complementary And Integrative Health

Organizer of Researchers Networking Session—HEAL Initiative Myofascial Pain

Eventbrite landing page with OMB number, expiration date, and burden statement.

Researchers Networking Session —Developing Quantitative Imaging & Other Relevant Biomarkers of Myofascial Tissues for Clinical Pain Management

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Researchers Networking Session—HEAL Initiative Myofascial Pain

Thu, Jan 6, 2022 3:00 PM - 4:00 PM EST

Virtual Attendance
Free
Sales end on Jan 6, 2022
Virtual attendance

Powered by **eventbrite** English (US) ▼

1 ▼

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Contact information

Logged in as [nccihevents@mail.nih.gov](#). Not you?

First name *
NIH

Last name *
NCCIH

Email address *
nccihevents@mail.nih.gov

Ticket 1 · Virtual Attendance

Prefix *
Choose one ▼

First name *
NIH

Last name *
NCCIH

Email address *
nccihevents@mail.nih.gov

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Job title *

Company *

State *

Country *

How did you learn about this webinar? *

How do you learn about new funding opportunities? *

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Registrant's areas of expertise (please check at least one) *

Technologist or engineer

Pain expert

Interventionist/therapist

Clinical Trialist

None apply

Areas of expertise that you are looking for (please check as many as desired) *

Technologist or Engineer

Pain Expert

Interventionist/Therapist

Clinical Trialist

None apply

Please indicate whether you are willing to share your email address with other webinar registrants desiring your areas of expertise *

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Checkout
Time left 7:59

Interventionist/Therapist
 Clinical Trialist
 None apply

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Yes
 No

I am a ... *

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Screenshots of second level questions and responses:

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Time left 7:17

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Ticket 1 · Virtual Attendance

Prefix*
Choose one

Choose one

- Mr.
- Mrs.
- Ms.
- Miss
- Mx.
- Dr.
- Prof.
- Rev.

Job title

Company*

State*

Country*

Register

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Time left 6:24

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Choose one

- NIH Guide listserv
- NIH email
- NIH Social media
- NCCIH email
- NCCIH Social media
- University communication
- Colleague
- Other

Clinical Trialist

None apply

Areas of expertise that you are looking for (please check as many as desired)*

Register

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Checkout

Time left 5:00

Technologist or engineer

Pain expert

Interventionist/therapist

Clinical Trialist

None apply

Please choose from the following subcategories (technologist or engineer) *

Structural imaging (e.g., magnetic resonance [MR], ultrasound) addressing improved spatial resolution needed to visualize micro-structures

Functional assessments (e.g., elastography) to quantify soft tissue mobility and biomechanical properties (e.g., stiffness, viscosity, shear plane mobility)

Quantitative evaluation of tissue metabolism, perfusion, oxygenation, and fatty infiltration (e.g., positron emission tomography [PET], optical, photoacoustic, or MR spectroscopic imaging or electrophysiological measurements of muscle, sensory, motor, and

Multimodal, multiparametric, and multiscale approaches integrating different types of measurements

Other

Register

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Checkout

Time left 4:21

Pain expert

Interventionist/therapist

Clinical Trialist

None apply

Please choose from the following subcategories (pain expert) *

Chronic low back pain

Shoulder, neck, arm, leg, or pelvic pain

Temporomandibular disorders

Headache/Migraine

Sickle Cell Disease Pain

Other

Please provide a valid value for this field.

Areas of expertise that you are looking for (please check as many as desired) *

Technologist or Engineer

Register

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Checkout

Time left 3:55

Pain expert

Interventionist/therapist

Clinical Trialist

None apply

Please choose from the following subcategories (Interventionist/therapist) *

Physical force-based manipulations, such as manual therapies (e.g., massage therapy, soft tissue mobilization, strain-counterstrain techniques, joint mobilization, muscle energy techniques, high-velocity/low-amplitude thrusting, spinal manipulation, osteo

Dry needling or acupuncture

Thermotherapies (e.g., heating or cooling/cryotherapy)

Local chemical-based injection therapies (e.g., lidocaine injection therapy)

Please provide a valid value for this field.

Areas of expertise that you are looking for (please check as many as desired) *

Technologist or Engineer

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Time left 3:36

Pain expert

Interventionist/therapist

Clinical Trialist

None apply

Please choose from the following subcategories (Clinical Trialist) *

Clinical Trial Design

Biostatician

Other

Please provide a valid value for this field.

Areas of expertise that you are looking for (please check as many as desired) *

Technologist or Engineer

Pain Expert

Interventionist/Therapist

Clinical Trialist

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Checkout

Time left 3:16

Pain expert

Interventionist/therapist

Clinical Trialist

None apply

Please let us know your area of expertise *

Please provide a valid value for this field.

Areas of expertise that you are looking for (please check as many as desired) *

Technologist or Engineer

Pain Expert

Interventionist/Therapist

Clinical Trialist

None apply

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Checkout

Time left 2:36

Technologist or Engineer

Pain Expert

Interventionist/Therapist

Clinical Trialist

None apply

Please choose from the following subcategories (technologist or engineer) *

Structural imaging (e.g., magnetic resonance [MR], ultrasound) addressing improved spatial resolution needed to visualize micro-structures

Functional assessments (e.g., elastography) to quantify soft tissue mobility and biomechanical properties (e.g., stiffness, viscosity, shear plane mobility)

Quantitative evaluation of tissue metabolism, perfusion, oxygenation, and fatty infiltration (e.g., positron emission tomography [PET], optical, photoacoustic, or MR spectroscopic imaging or electrophysiological measurements of muscle, sensory, motor, and

Multimodal, multiparametric, and multiscale approaches integrating different types of measurements

Other

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Checkout

Time left 2:18

Technologist or Engineer

Pain Expert

Interventionist/Therapist

Clinical Trialist

None apply

Please choose from the following subcategories (pain expert) *

Chronic low back pain

Shoulder, neck, arm, leg, or pelvic pain

Temporomandibular disorders

Headache/Migraine

Sickle Cell Disease Pain

Other

Please provide a valid value for this field.

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Time left 2:00

Technologist or Engineer

Pain Expert

Interventionist/Therapist

Clinical Trialist

None apply

Please choose from the following subcategories (Interventionist/therapist) *

Physical force-based manipulations, such as manual therapies (e.g., massage therapy, soft tissue mobilization, strain-counterstrain techniques, joint mobilization, muscle energy techniques, high-velocity/low-amplitude thrusting, spinal manipulation, osteo

Dry needling or acupuncture

Thermotherapies (e.g., heating or cooling/cryotherapy)

Local chemical-based injection therapies (e.g., lidocaine injection therapy)

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Time left 1:44

Technologist or Engineer

Pain Expert

Interventionist/Therapist

Clinical Trialist

None apply

Please choose from the following subcategories (Clinical Trialist) *

Clinical Trial Design

Biostatistician

Other

Please provide a valid value for this field.

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Yes

No

I am a ... *

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Time left 1:19

Technologist or Engineer

Pain Expert

Interventionist/Therapist

Clinical Trialist

None apply

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Yes

No

I am a ... *

Choose one

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Time left 0:55

Clinical Trialist
 None apply

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Yes
 No

I am a ... *

Choose one

- Choose one
- Member of Academia
- Advocate
- Basic/Mechanistic Researcher
- Clinical Researcher
- Member of the public
- NIH Employee
- Non-Profit
- Policymaker
- Other

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Yes
 No

I am a ... *

Basic/Mechanistic Researcher

What is your area of research (basic/mechanistic)?*

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Yes
 No

I am a ... *

Clinical Researcher

What is your area of research (clinical)?*

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Yes
 No

I am a ... *

Non-Profit

Please specify (non-profit) *

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Yes
 No

I am a ... *

Other

Please specify (other) *

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