

Resource Summary Report

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UAF Community Engagement and Clinical Support Core

RRID:SCR_010066

Type: Tool

Proper Citation

UAF Community Engagement and Clinical Support Core (RRID:SCR_010066)

Resource Information

URL: <http://alaska.eagle-i.net/i/0000012a-2506-a131-a68e-378080000000>

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Description: Core facility that provides the following services: Biological sample processing service, Research subject private information management service. The Community Engagement and Clinical Support Core facilitates and supports community-based participatory research by drawing on local community knowledge and scientific expertise to implement and evaluate culturally valid and effective approaches to research in Alaska Native communities. The functions of the core include: * Facilitating and sustaining community/CANHR partnerships by engaging the community in all phases of the research process. * Supporting researchers in the development and implementation of linguistically and culturally appropriate research protocols. * Providing technical capacity to collect clinical measures and biological samples. * Processing all biological specimens collected in the field and maintaining a secure biological storage facility for CANHR investigators and Alaska Native participants. The CECS Core supports CANHR's central theme of community-based participatory research through strong and sustaining community partnerships with Alaska Native people.

Resource Type: core facility, access service resource, service resource

Keywords: biological sample processing, research subject private information management

Resource Name: UAF Community Engagement and Clinical Support Core

Resource ID: SCR_010066

Alternate IDs: nlx_156538

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260819T044258+0000

Ratings and Alerts

No rating or validation information has been found for UAF Community Engagement and Clinical Support Core.

No alerts have been found for UAF Community Engagement and Clinical Support Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.