

IEEE P1752.2 Metabolic measure Subgroup
Minutes of conference call held on June 11, 2024, at 8 am Pacific Time
Conference call started at 8:00 am Pacific Time on zoom

Slide deck presented by Chair Dr. Ida Sim (available on subgroup's website)
<https://sagroups.ieee.org/1752/wp-content/uploads/sites/277/2024/06/2024-06-11-Metabolic-slides.pdf>

Attendance: 6 attendees

First Name	Last Name	Affiliation
Carole	Carey	Carey
Simona	Carini	UCSF / Open mHealth
Kevin	Clark	Cures Within Reach / NSF ACCESS
Jon	Moon	MEI Research
Vishnu	Ravi	Stanford University
Ida	Sim	UCSF

Agenda:

1. Attendance
2. Review of tasks/action items
3. Other business

See slides for follow up to previous meeting's action items

In summary, no data properties proposed to add to Open mHealth body temperature schema

Current value set for body location, from SNOMED CT "Anatomical or acquired body structure" ("Body structure" subtree)

```
"enum": [  
  "left ankle",  
  "right ankle",  
  "ankle",  
  "left hip",  
  "right hip",  
  "left thigh",  
  "right thigh",  
  "left thorax",  
  "middle left thorax",  
  "right thorax",  
  "middle right thorax",  
  "left upper arm",  
  "right upper arm",
```

"left wrist",
"right wrist",
"left axilla",
"right axilla",
"finger",
"forehead",
"mouth",
"rectum",
"temporal artery",
"toe",
"right foot",
"left foot",
"right ear lobe",
"left ear lobe",
"tympanic membrane",
"vagina",
"abdomen"
]

Comment regarding Apple's announcement of adding AI to phone, watch: not expected to impact data modeling at this point.

Action items:

- Present body temperature schema to WG
- Coordinate with CardioRespiratory subgroup to add values to above set
- Add non-lateralized terms (e.g., foot, axilla, etc.)

Next call: TBD

Minutes taken by WG Secretary Simona Carini, UCSF