

OHDSI 2026 Closing Session

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Thank you to those who made today happen

- Anita Barrett
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Congratulations to our 2026 Titan Nominees!

ASSURE team, David Bard, Robert Barrett, Clair Blacketer, Rich Boyce, Danielle Boyce, Evanette Burrows, Cindy Cai, Carrot and Bunny Team, Cindy Chen, Pascal Coorevits, Data4Life, Scott Duvall, Noémie Elhadad, Lee Evans, Eye Care and Vision Research WG, FastOMOP, Mornin Feng, Davera Gabriel, Josh Gagne, Sarah Gasman, Lars Halvorsen, Peter Hoffmann, Christian Högberg, Michelle Hribar, Jason Hsu, Ben Illigens, Andy Kanter, Elisse Katzman, Masha Khitrun, Mack Kigada, Chungsoo Kim, Chris Knoll, Haeun (Hannah) Lee, Gaeun Lee, Renske Los, Benjamin Martin, Valentina Martufi, Mind Meets Machine, Evan Minty, Karthik Natarajan, Bill O'Brien, Sean O'Reilly, OHDSI UK organizers, Julio Oliveria, Anna Ostropolets, Woo Yeon (Jen) Park, Rowan Parry, Paul Petraro, Melanie Philofsky, Hanieh Razzaghi, Jenna Reps, Harry Reyes Nieva, Marti Sabate, Craig Sachson, Alexander Saelmans, Martijn Schuemie, Sarah Seager, Anthony Sena, Cynthia Sung, Jim Todd, Mui Van Zandt, Annelies Verbiest, Fleur Vereijken, Katia Verhamme, Ilse Vermeulen, David Vizcaya, Tom White, Qi Yang, Seng Chan You, Bingyu Zhang

2026 Titan Awards

2026 Titan Awards

Titan Award for Data Standards – to recognize extraordinary contributions by an individual, organization, or team in development or evaluation in community data standards, including OMOP common data model and standardized vocabularies

2026 Titan Awards



Masha Khitrun

Data Standards

www.ohdsi.org

#JoinTheJourney

2026 Titan Awards

Titan Award for Methodological Research – to recognize extraordinary contributions by an individual, organization, or team in development or evaluation in analytical methods for clinical characterization, population-level effect estimation, or patient-level prediction

2026 Titan Awards



Bingyu Zhang

Methodological Research

www.ohdsi.org

#JoinTheJourney

2026 Titan Awards

Titan Award for Open-Source Development – to recognize extraordinary contributions by an individual in design, development, testing, and deployment of open-source software to enable observational analyses

2026 Titan Awards



Richard Boyce

Open-Source Development

www.ohdsi.org

#JoinTheJourney

2026 Titan Awards

Titan Award for Clinical Application – to recognize extraordinary contributions by an individual, organization, or team in generating clinical evidence that improves health by informing better health decisions and better care

2026 Titan Awards



Clinical Applications

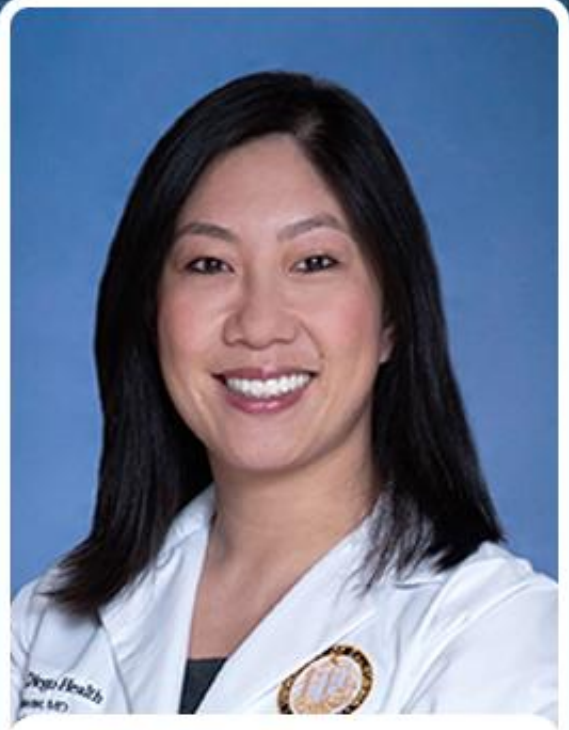
www.ohdsi.org

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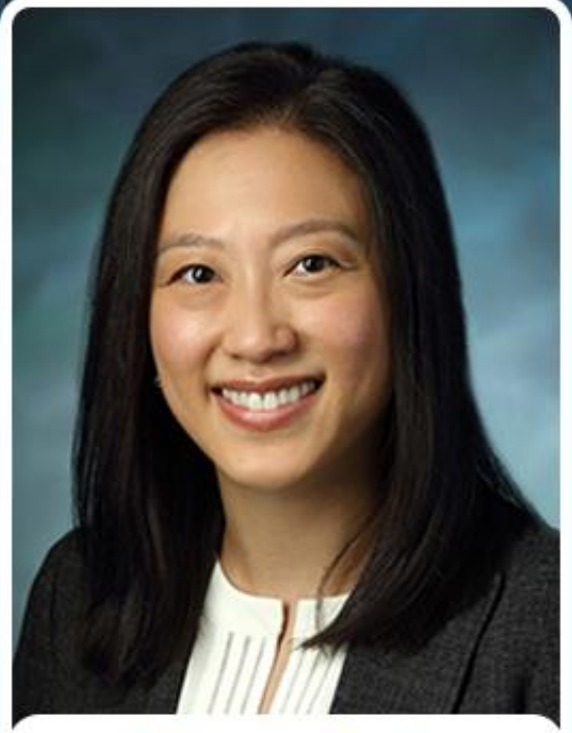
2026 Titan Awards



Kerry Ashby



Sally Baxter



Cindy Cai



Michelle Hribar

Clinical Applications

www.ohdsi.org

#JoinTheJourney

2026 Titan Awards

Titan Award for Community Collaboration – to recognize an individual for their collaborative spirit in helping their fellow community members reach their goals

2026 Titan Awards



Andrew Kanter

Community Collaboration

www.ohdsi.org

#JoinTheJourney

2026 Titan Awards

Titan Award for Community Support – to recognize an individual, team, or organization for their contributions to ensuring the sustainability of the OHDSI community

2026 Titan Awards



Renske Los

Community Support

www.ohdsi.org

#JoinTheJourney

2026 Titan Awards

Titan Award for Community Leadership – to recognize an individual for their leadership in advancing the OHDSI mission

2026 Titan Awards



Jason Hsu

Community Leadership

www.ohdsi.org

#JoinTheJourney

Our Journey

Where The OHDSI Community Has Been And Where We're Going

2026 edition

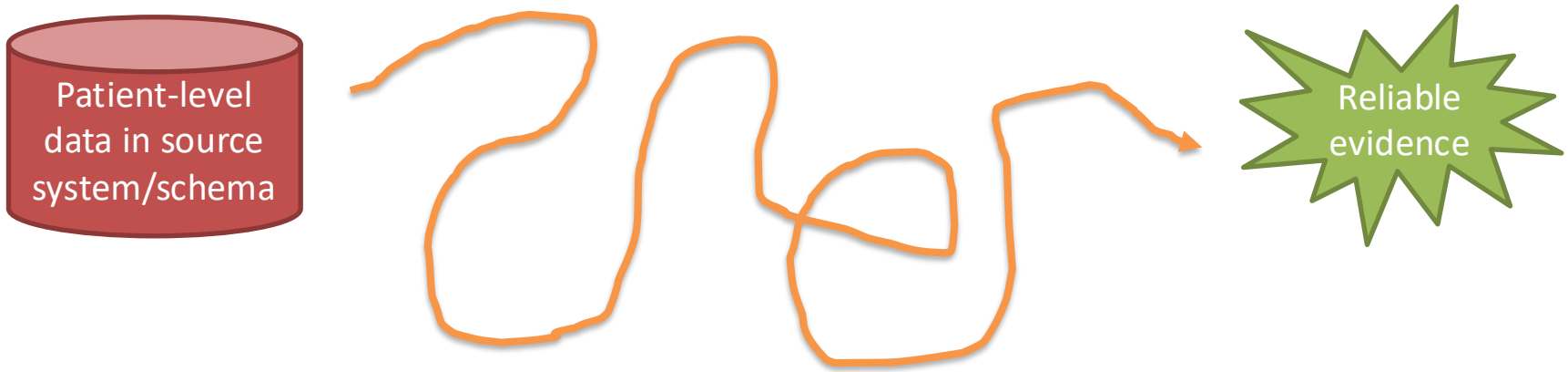


OHDSI

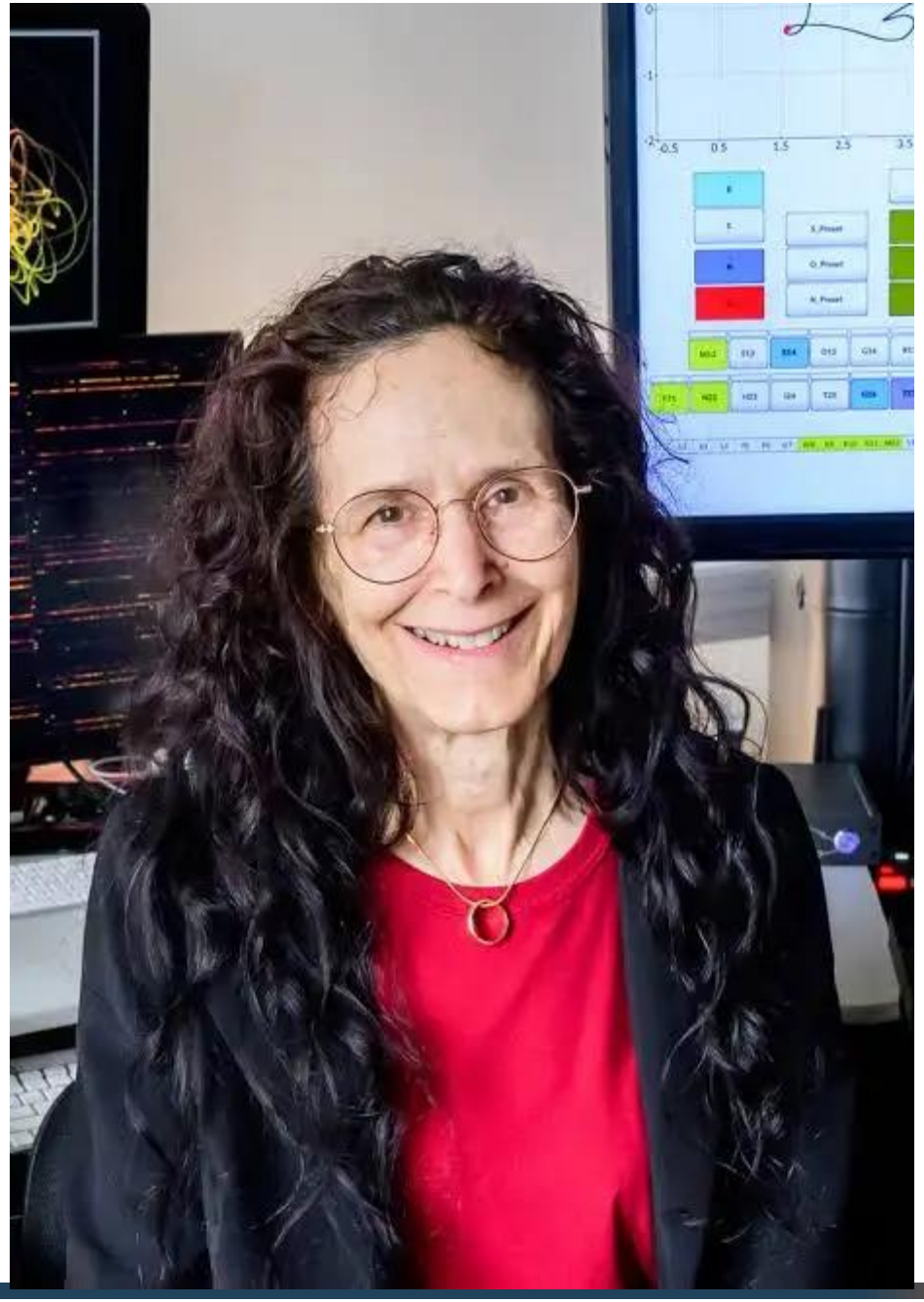
OBSERVATIONAL HEALTH DATA SCIENCES AND INFORMATICS



The journey to real-world evidence



… but the journey STARTS with the patient experience



“Data sonification is a mapping from data generated by a model, captured in an experiment, or otherwise gathered through observation to one or more parameters of an audio signal or sound synthesis model for the purpose of better understanding, communicating, or reasoning about the original model, experiment, or system.”
- Carla Scaletti, “Sonification ≠ Music”, The Oxford Handbook of Algorithmic Music



ATLAS Data Sources Concepts **Cohort Definitions** Analysis Feedback NA\PRyan4

COHORT DEFINITION · #27397

[OHDSI2027Closing] 47 year old male with a visit

Add a description (optional) — purpose, scope, references...

Created by NA\PRyan4, 10/15/2026 · Updated by NA\PRyan4, 10/19/2026

Close Save

Generation 1 / 49 generated Last run · 3d ago on Optum Extended DoD (v4020) Only generated Generate all

1

Cohort Entry Events 1 event

COHORT ENTRY ON Earliest All Latest

Any

+ Add Criteria to Group

Continuous observation: 365d before · 365d after

a visit occurrence of Outpatient Visit + Add attribute...

Age	equal 47	
Gender	+ Add Concepts 8507 - MALE	

Person 1’s story

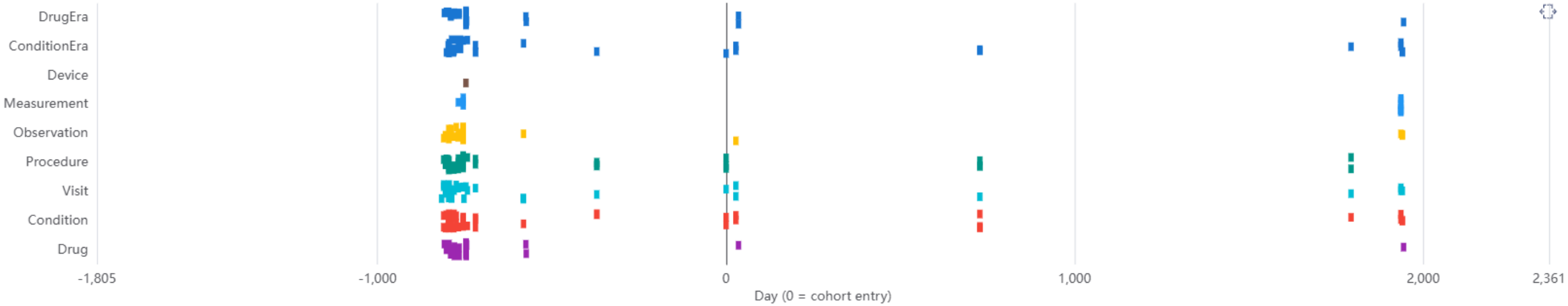
GENDER	BIRTH YEAR	AGE	EVENTS
♂ Male	1972	47	352

OBSERVATION — **Observation periods**

ⓘ No observation periods recorded

TIMELINE — **Event timeline**

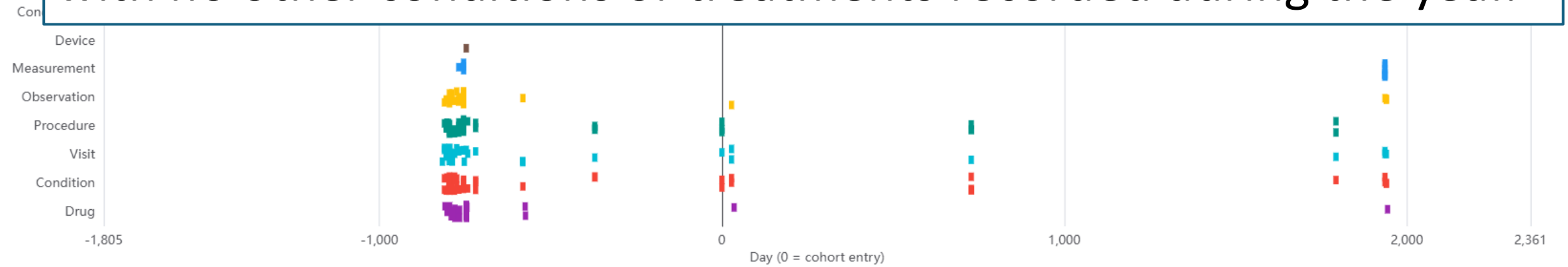
condition · 80 | observation · 54 | procedure · 52 | visit · 50 | drugera · 36 | conditionera · 36 | drug · 31 | measurement · 12 | device · 1 | Day -1805 → 2361



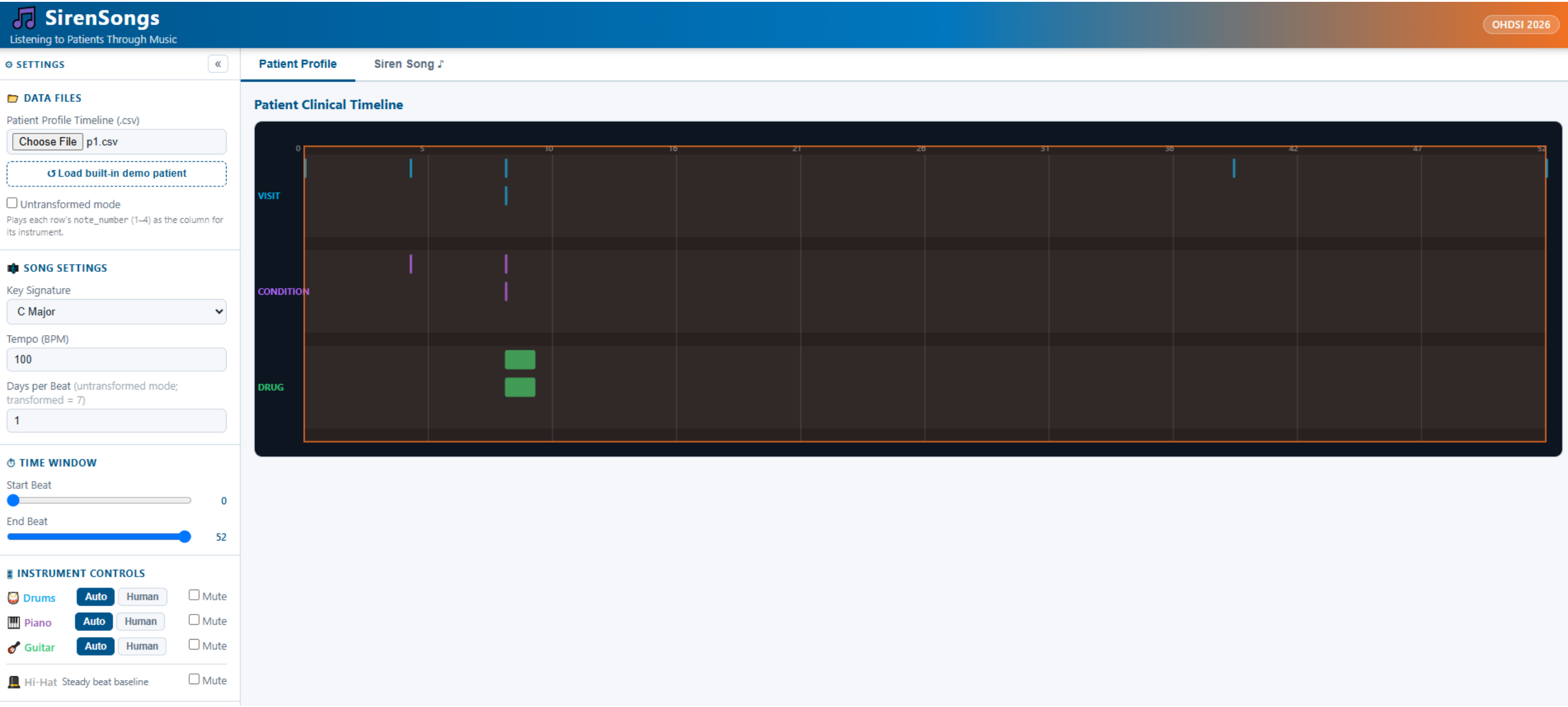
Highlights

Person 1’s story

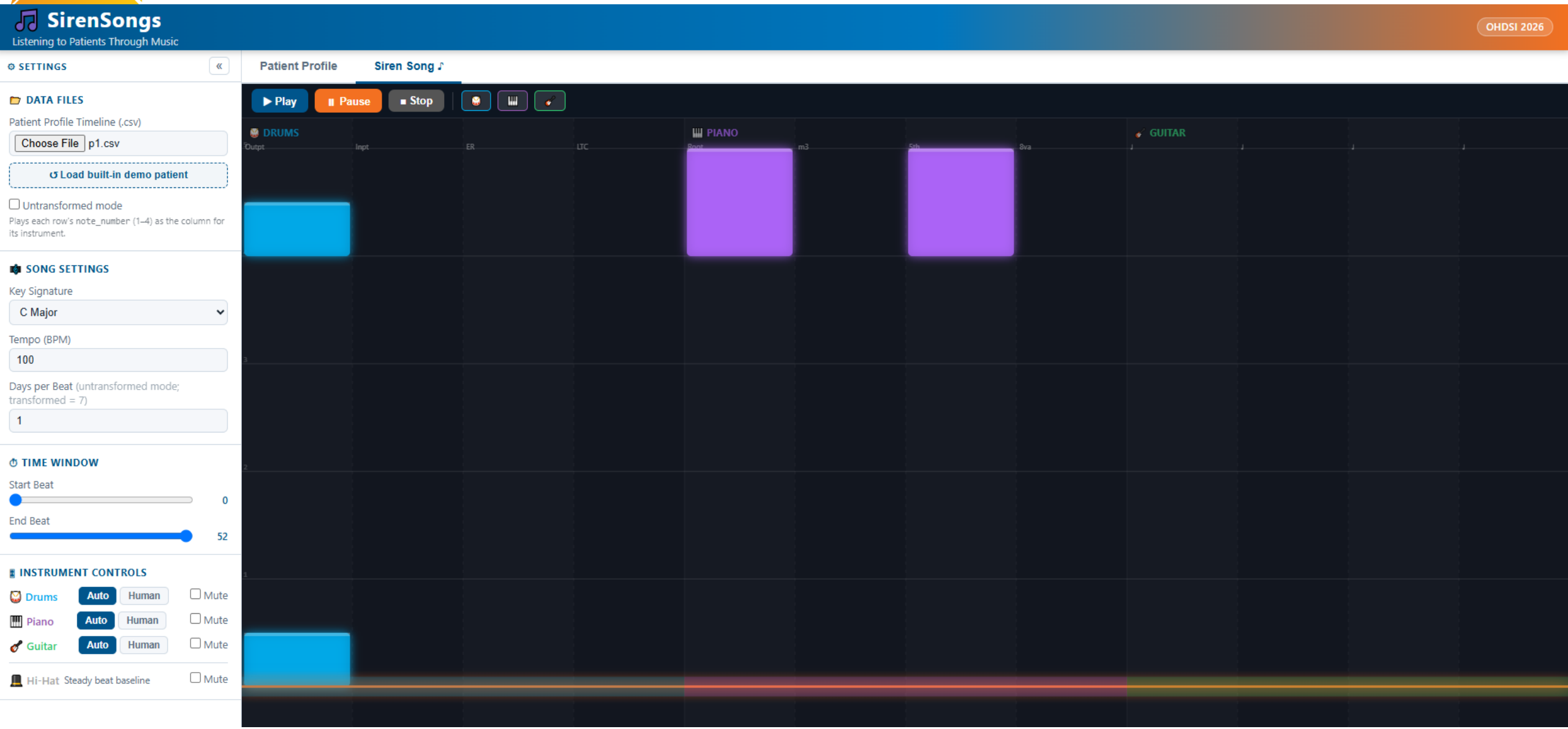
This 47-year-old man had routine outpatient care in February and March, including documentation of regular astigmatism. In April, he developed acute frontal sinusitis with fever and was treated with amoxicillin and clavulanate for a week. He had another outpatient visit in November and a pharmacy visit in February, with no other conditions or treatments recorded during the year.



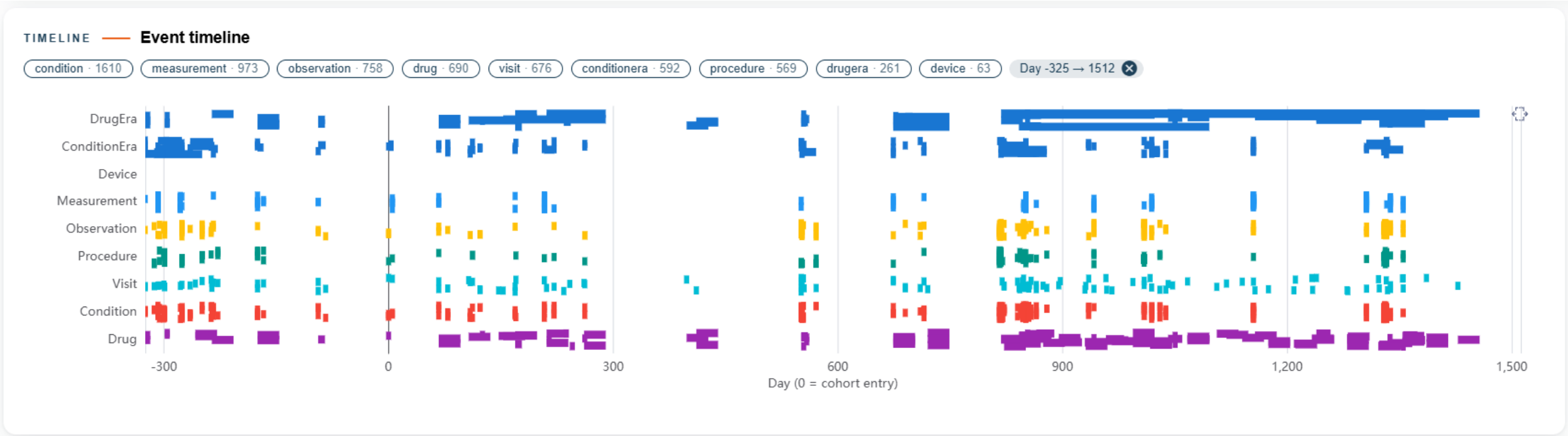
Person 1’s story



Person 1’s story

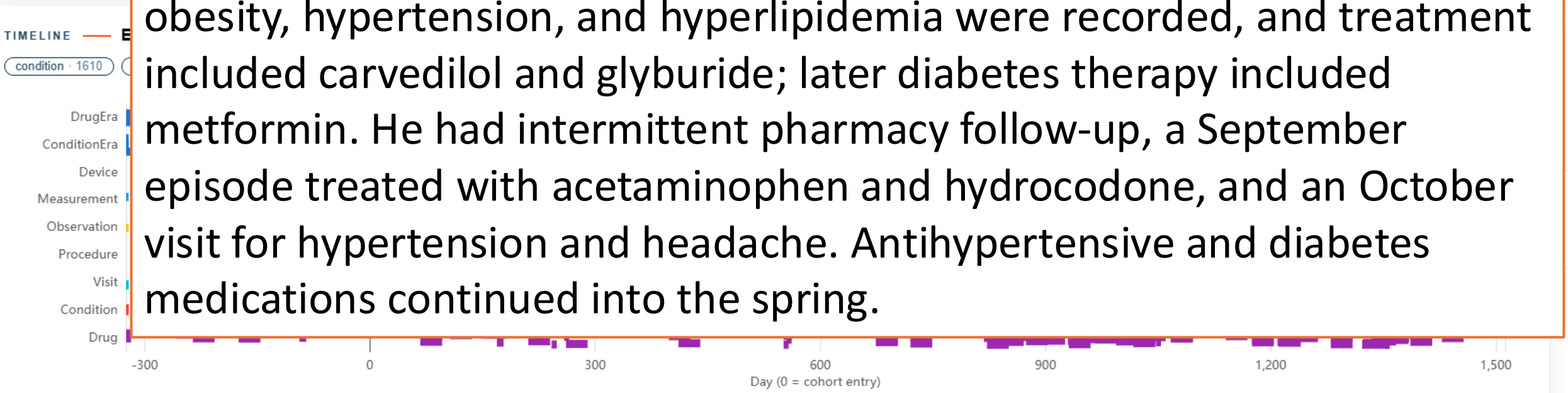


Person 2’s story

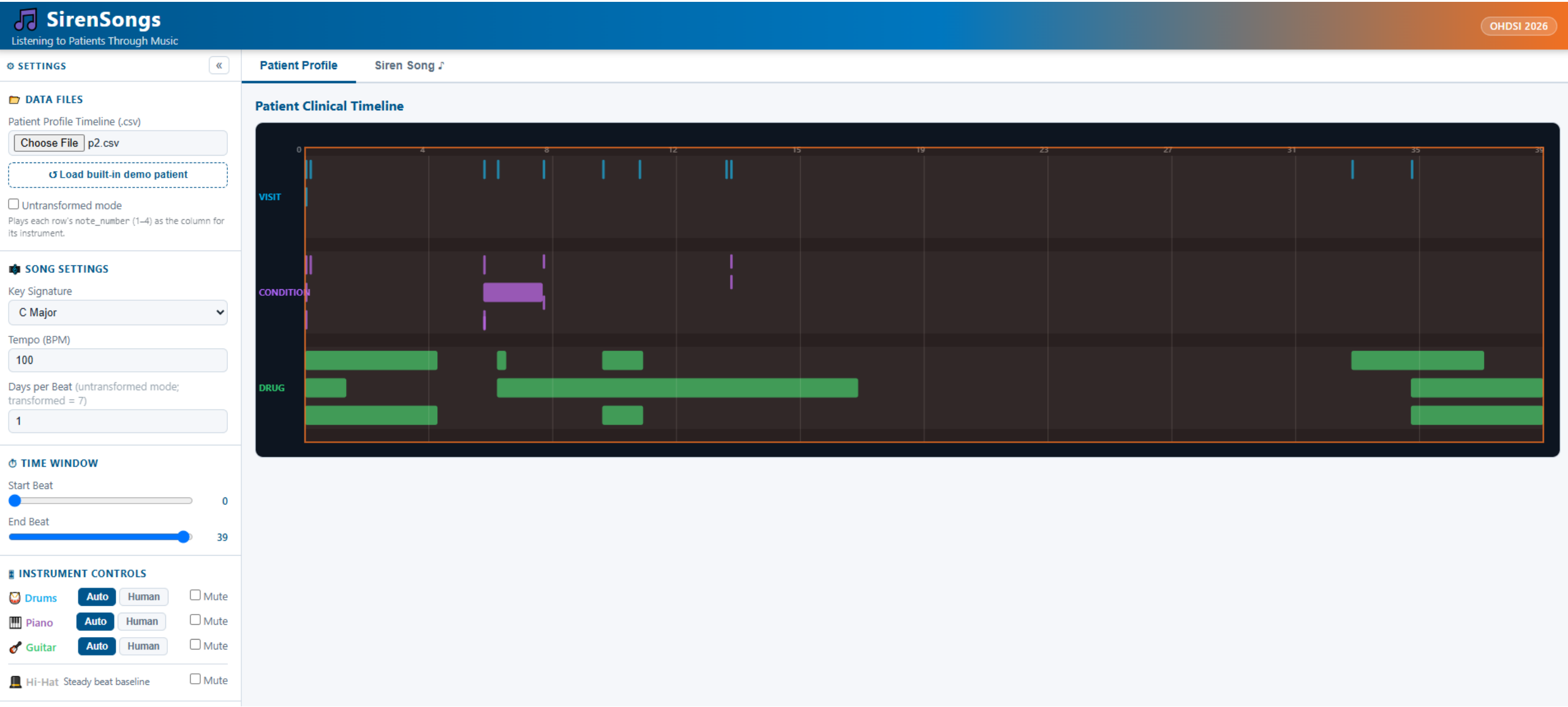


Person 2’s story

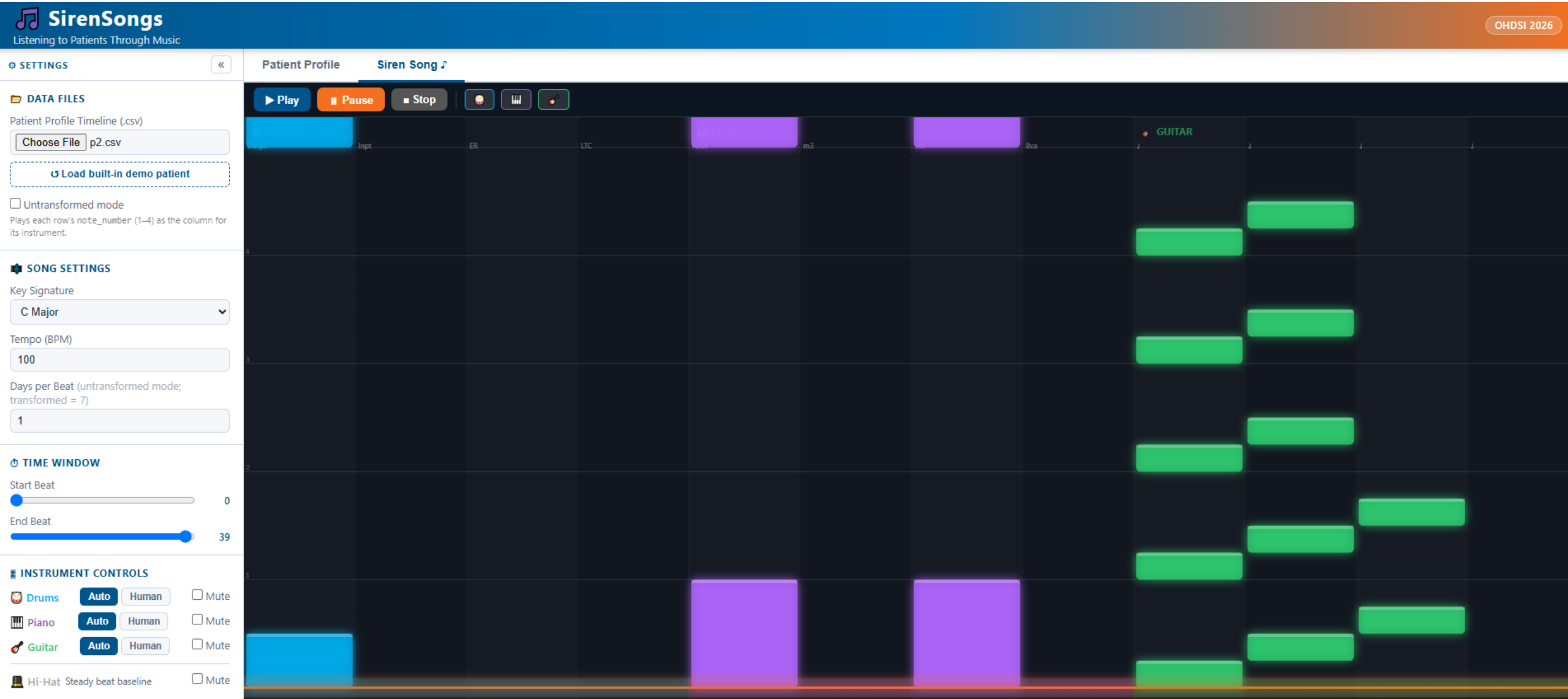
This 47-year-old man was initially treated in July for hypertension and hypercholesterolemia, with amlodipine and simvastatin, and also had an external hordeolum treated with doxycycline. A kidney stone was documented the following day. By August and September, diabetes, obesity, hypertension, and hyperlipidemia were recorded, and treatment included carvedilol and glyburide; later diabetes therapy included metformin. He had intermittent pharmacy follow-up, a September episode treated with acetaminophen and hydrocodone, and an October visit for hypertension and headache. Antihypertensive and diabetes medications continued into the spring.



Person 2’s story



Person 2’s story

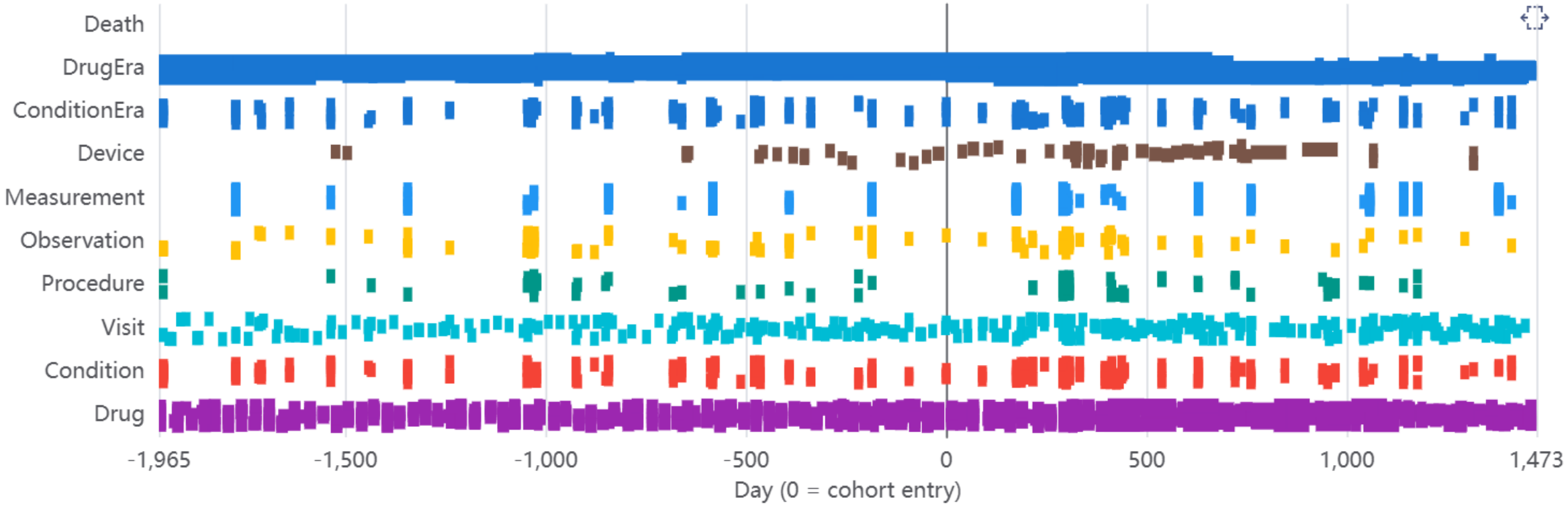


Person 3's story

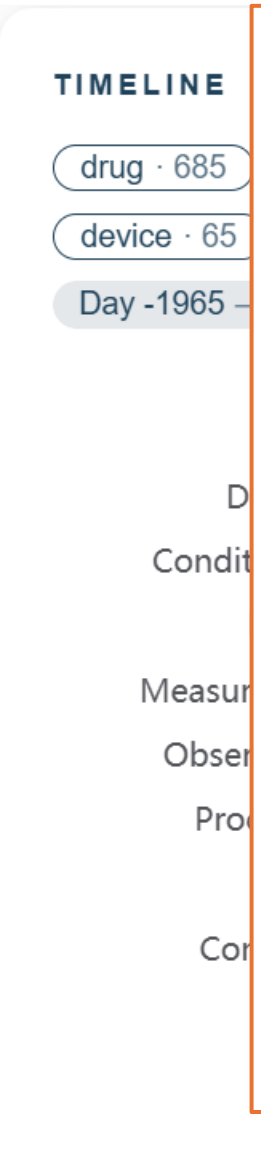
TIMELINE — **Event timeline**

drug · 685 | measurement · 563 | condition · 347 | visit · 327 | conditionera · 243 | observation · 162 | drugera · 101 | procedure · 92 | device · 65 | death · 1

Day -1965 → 1473



Person 3’s story



This 47-year-old man had longstanding acquired hypothyroidism, hypertension, type 2 diabetes with renal and other complications, mixed hyperlipidemia, electrolyte disorder, and obesity documented in May. He received ongoing etanercept and diabetes therapy, with an episode of dermatitis and photodermatitis in August. During the following winter and spring, he had repeated pharmacy care and treatment with analgesics and antibiotics. In March, rectal bleeding and benign colonic and rectal neoplasms led to repeated outpatient evaluations, procedures, and an inpatient admission, with associated diagnoses including digestive-tract neoplasm and cardiomegaly. Chronic diabetes, hypertension, obesity, and immunomodulatory therapy continued through the end of the recorded year.

Person 3’s story

SirenSongs
Listening to Patients Through Music
OHDSI 2026

⚙ SETTINGS «

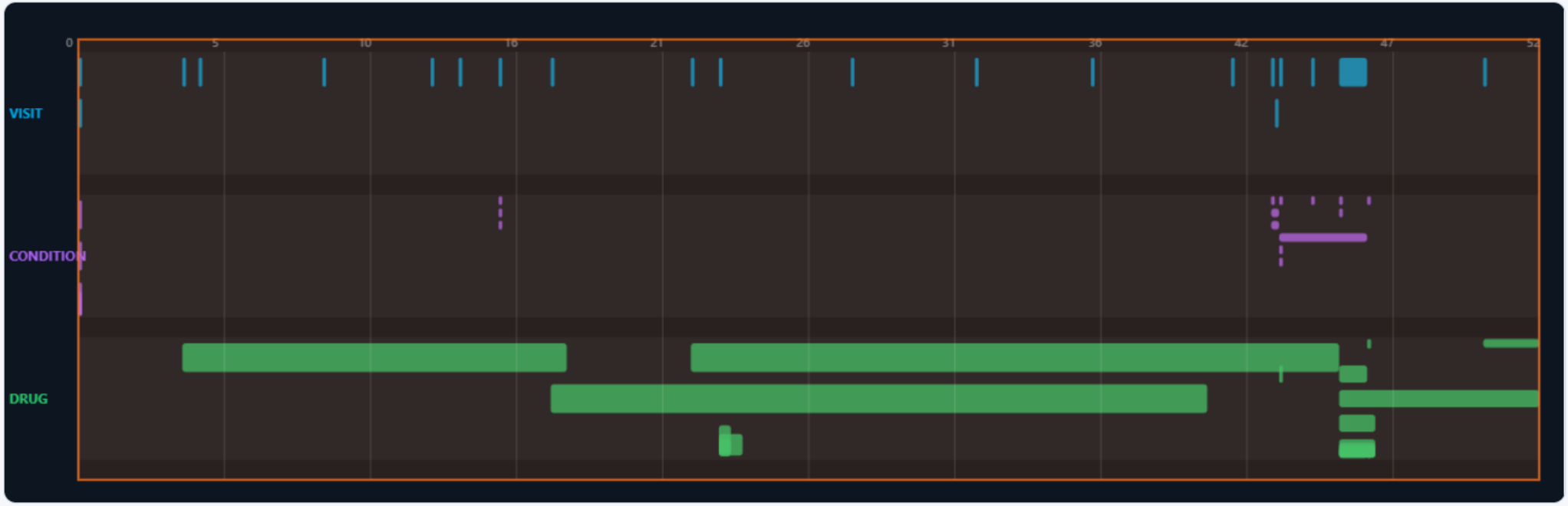
DATA FILES
Patient Profile Timeline (.csv)
Choose File p3.csv
↺ Load built-in demo patient
Untransformed mode
Plays each row's note_number (1–4) as the column for its instrument.

SONG SETTINGS
Key Signature
C Major
Tempo (BPM)
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Days per Beat (untransformed mode; transformed = 7)
1

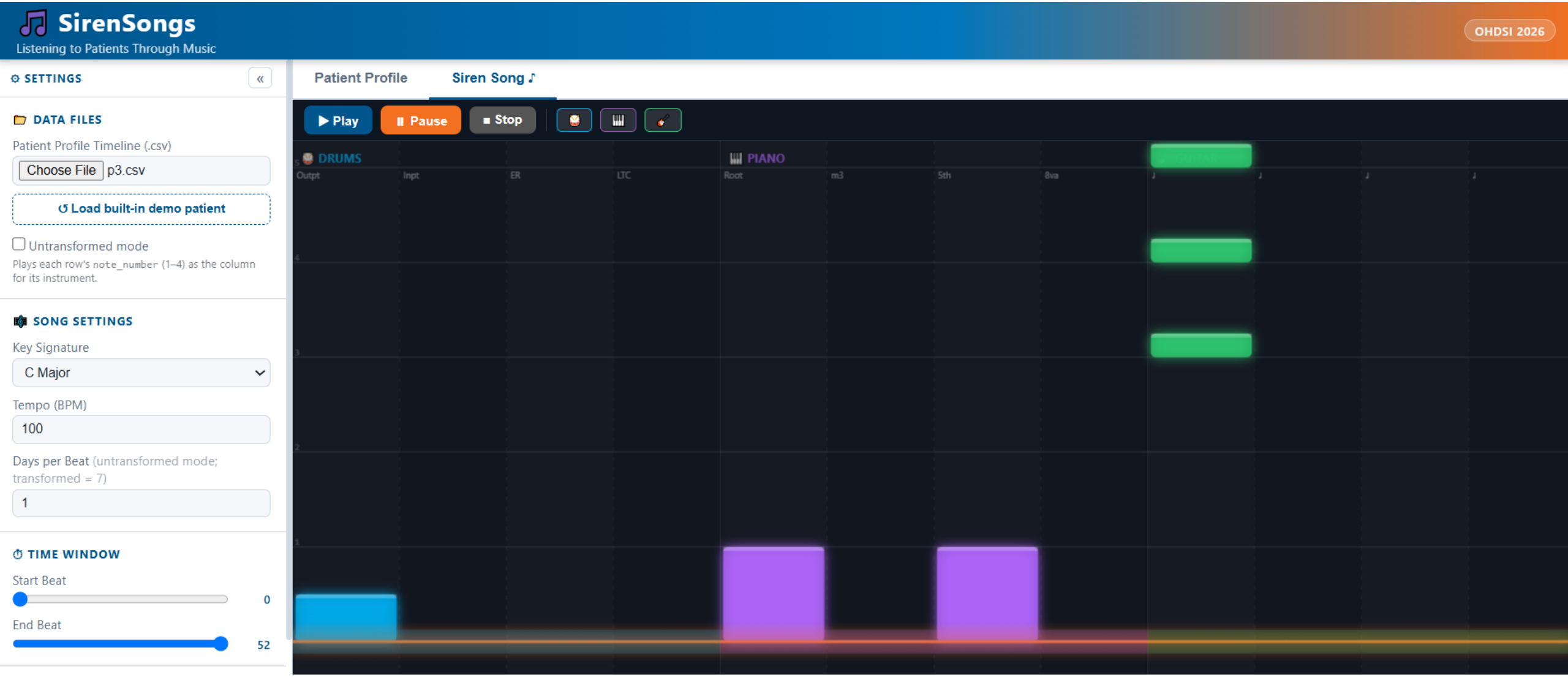
TIME WINDOW
Start Beat
0
End Beat
52

Patient Profile | Siren Song ♪

Patient Clinical Timeline



Person 3’s story

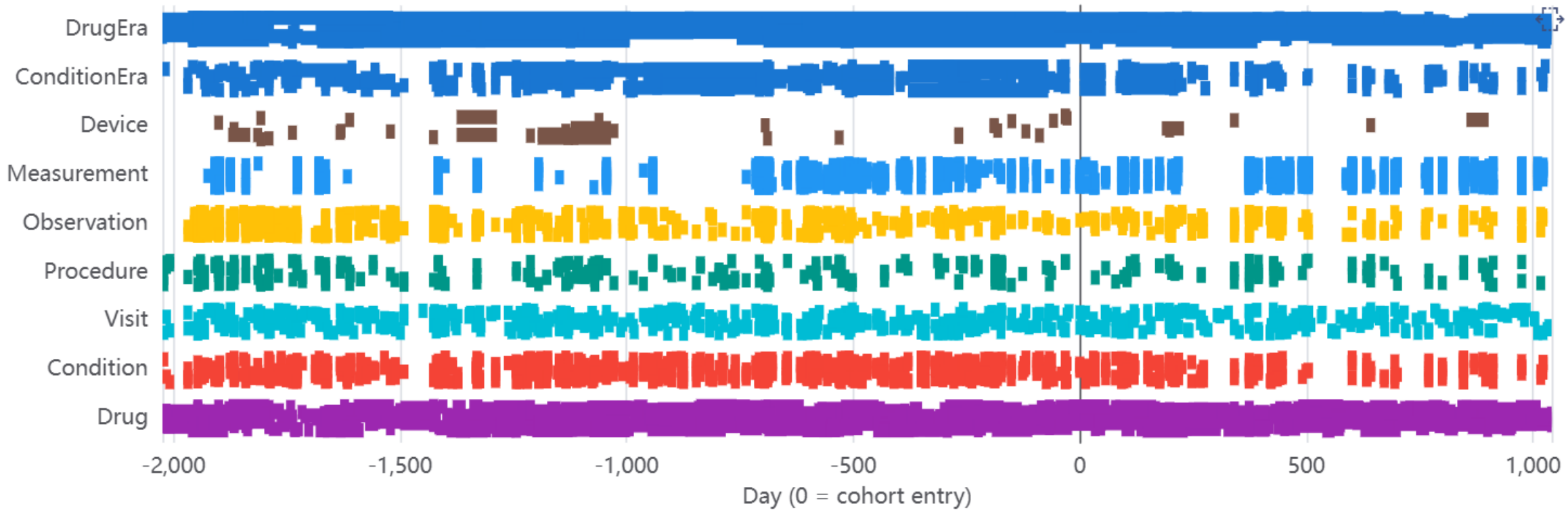


Person 4’s story

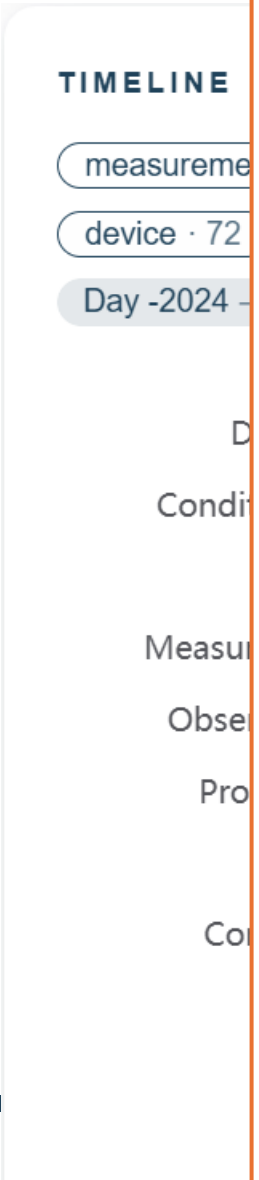
TIMELINE — **Event timeline**

measurement · 3086 | condition · 1604 | observation · 1211 | visit · 914 | drug · 875 | conditionera · 637 | procedure · 480 | drugera · 338 | device · 72

Day -2024 → 1041



Person 4’s story



This 47-year-old man’s year began with bilateral knee osteoarthritis and patellar chondromalacia treated with viscosupplementation and ketorolac. He subsequently experienced recurrent low-back pain with lumbar disc degeneration, radiculopathy, spondylosis, and sacral disorder, along with intermittent respiratory infections treated with antibiotics and steroids. Chronic conditions noted during the year included obesity, type 2 diabetes, hyperlipidemia, and testicular hypofunction, with treatment including insulin, metformin, empagliflozin, testosterone, and later tirzepatide. He also received medications for neuropathic and musculoskeletal pain. In August, a right knee/lower-leg injury prompted emergency care and analgesic treatment; later records included COVID-19 treated with nirmatrelvir/ritonavir and ongoing management of chronic pain and behavioral health conditions.

Person 4’s story

SirenSongs
Listening to Patients Through Music
OHDSI 2026

⚙ SETTINGS «

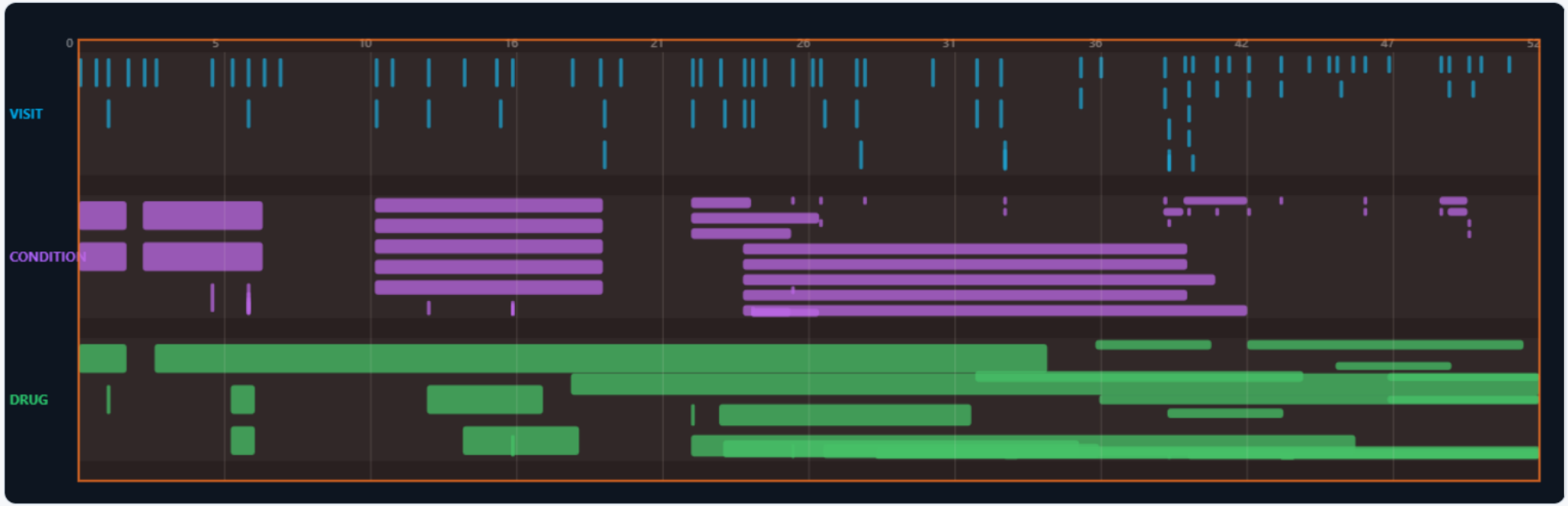
DATA FILES
Patient Profile Timeline (.csv)
Choose File p4.csv
↺ Load built-in demo patient
Untransformed mode
Plays each row's note_number (1–4) as the column for its instrument.

SONG SETTINGS
Key Signature
C Major
Tempo (BPM)
100
Days per Beat (untransformed mode; transformed = 7)
1

TIME WINDOW
Start Beat
0
End Beat
52

Patient Profile | Siren Song ♪

Patient Clinical Timeline



Person 4’s story



We need your help to hear person stories



We need your help to hear person stories



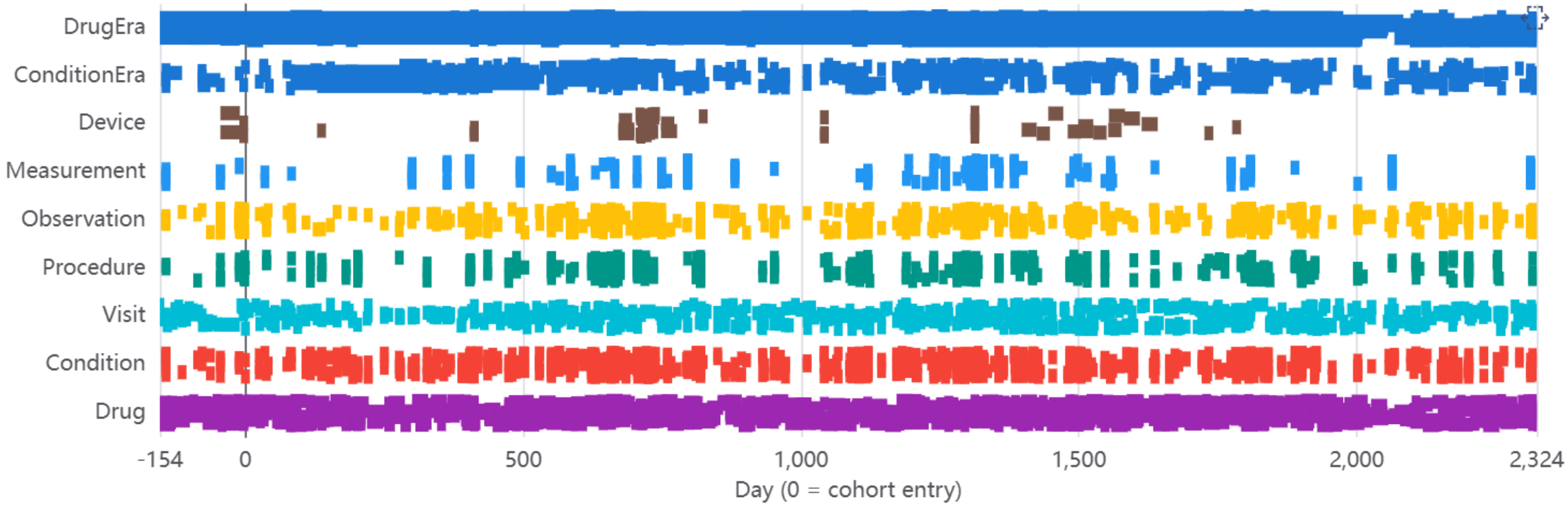
- Tambourine: Play along with the drums, hit on every inpatient or emergency room visit
- Maracas: Play along with the piano, shake on every severe condition
- Rhythm sticks: Play along with the bass guitar, tapping on every drug exposure

Person 5’s story

TIMELINE — **Event timeline**

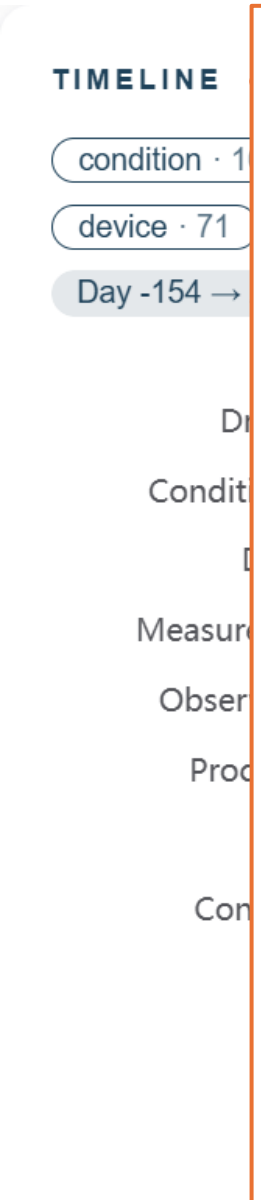
condition · 1630 | observation · 1444 | drug · 1287 | visit · 991 | procedure · 805 | conditionera · 679 | measurement · 532 | drugera · 428 | device · 71

Day -154 → 2324



Highlights

Person 5’s story



This 47-year-old man had a complex year marked by chronic cervical and lumbar spine disease, post-laminectomy syndromes, radiculopathy, neuropathic pain, osteoarthritis, and morbid obesity. He also carried diagnoses of type 2 diabetes, hypothyroidism, hyperlipidemia, hypertension, sleep apnea, insomnia, depression, anxiety, and panic disorder, with extensive medication and pharmacy follow-up. Ear disease was prominent, including recurrent otitis media/externa, chronic serous effusions, canal exostosis, and sensorineural hearing loss, treated with multiple antibiotics and steroids. Acute episodes included sinusitis, limb injuries, and appendicitis with generalized peritonitis and right-lower-quadrant pain, requiring inpatient surgical care and perioperative medications. Ongoing treatment addressed chronic pain, neuropathy, mood and sleep symptoms, and metabolic disease.

Person 5’s story

SirenSongs
Listening to Patients Through Music
OHDSI 2026

⚙ SETTINGS «

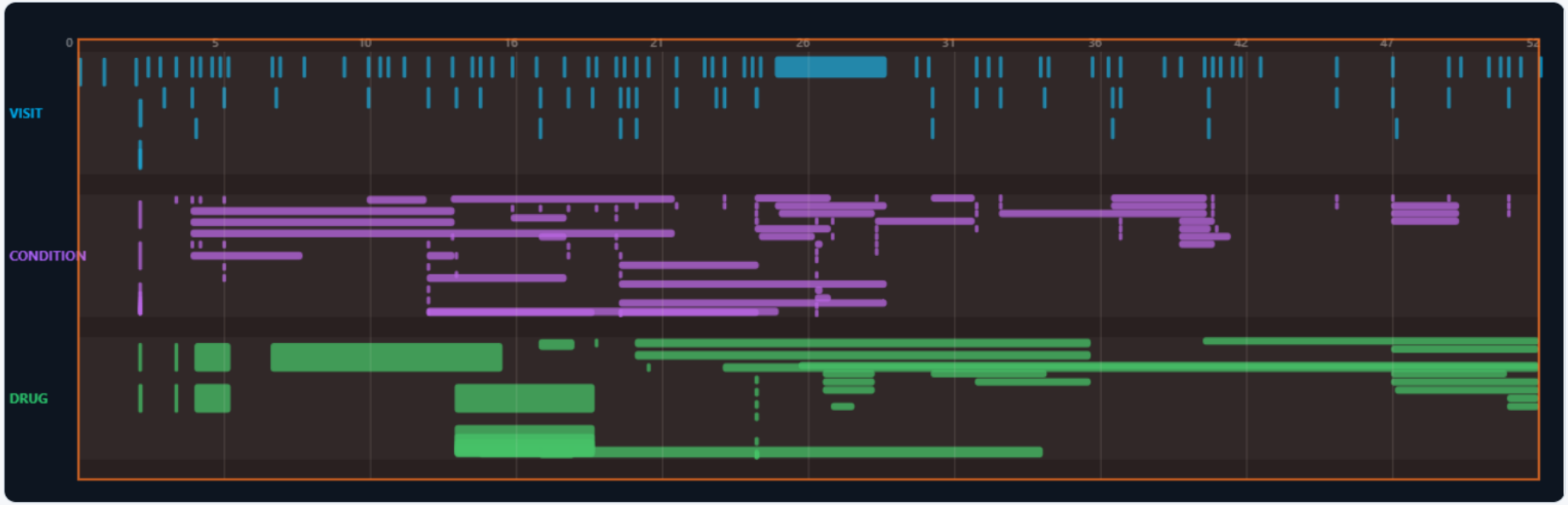
DATA FILES
Patient Profile Timeline (.csv)
Choose File p5.csv
↺ Load built-in demo patient
Untransformed mode
Plays each row's note_number (1–4) as the column for its instrument.

SONG SETTINGS
Key Signature
C Major
Tempo (BPM)
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Days per Beat (untransformed mode; transformed = 7)
1

TIME WINDOW
Start Beat
0
End Beat
52

Patient Profile | Siren Song ♪

Patient Clinical Timeline



Person 5’s story

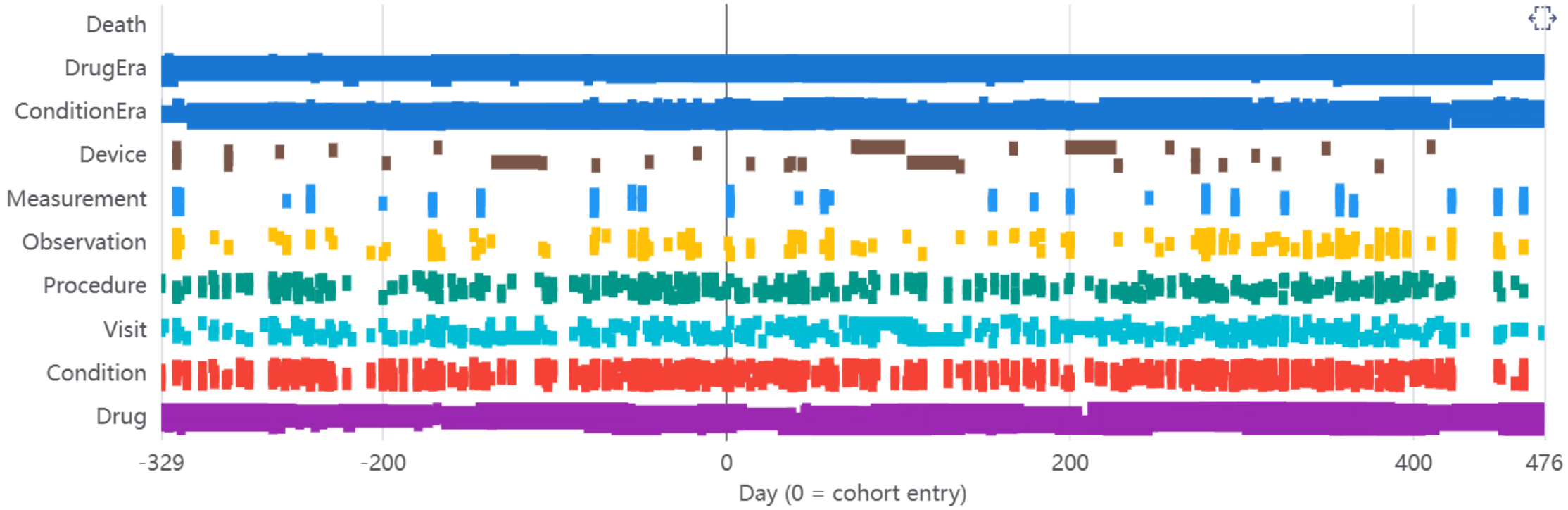


Person 6’s story

TIMELINE — **Event timeline**

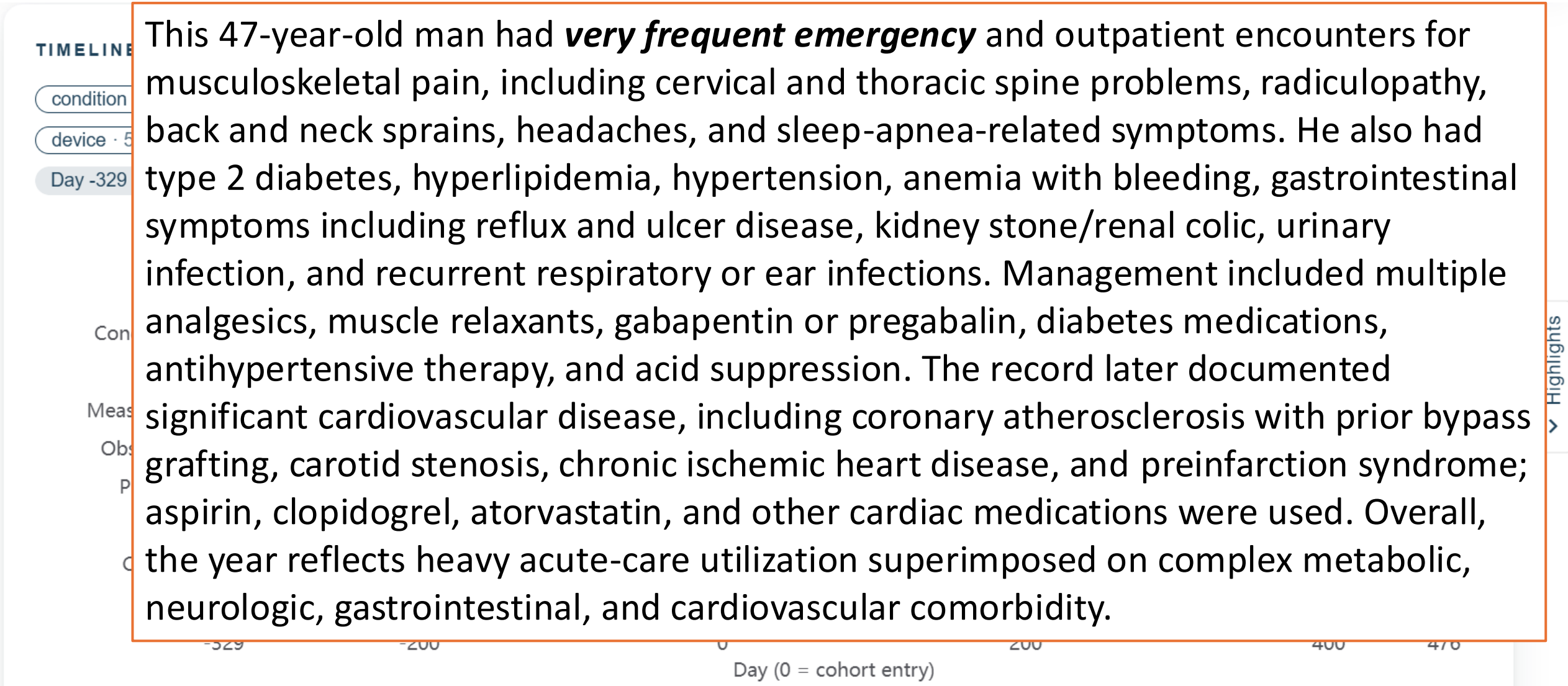
condition · 1188 | procedure · 583 | visit · 506 | observation · 504 | conditionera · 333 | drug · 284 | measurement · 159 | drugera · 96 | device · 54 | death · 1

Day -329 → 476



Highlights

Person 6’s story



This 47-year-old man had ***very frequent emergency*** and outpatient encounters for musculoskeletal pain, including cervical and thoracic spine problems, radiculopathy, back and neck sprains, headaches, and sleep-apnea-related symptoms. He also had type 2 diabetes, hyperlipidemia, hypertension, anemia with bleeding, gastrointestinal symptoms including reflux and ulcer disease, kidney stone/renal colic, urinary infection, and recurrent respiratory or ear infections. Management included multiple analgesics, muscle relaxants, gabapentin or pregabalin, diabetes medications, antihypertensive therapy, and acid suppression. The record later documented significant cardiovascular disease, including coronary atherosclerosis with prior bypass grafting, carotid stenosis, chronic ischemic heart disease, and preinfarction syndrome; aspirin, clopidogrel, atorvastatin, and other cardiac medications were used. Overall, the year reflects heavy acute-care utilization superimposed on complex metabolic, neurologic, gastrointestinal, and cardiovascular comorbidity.

Person 6’s story

SirenSongs
Listening to Patients Through Music
OHDSI 2026

⚙ SETTINGS «

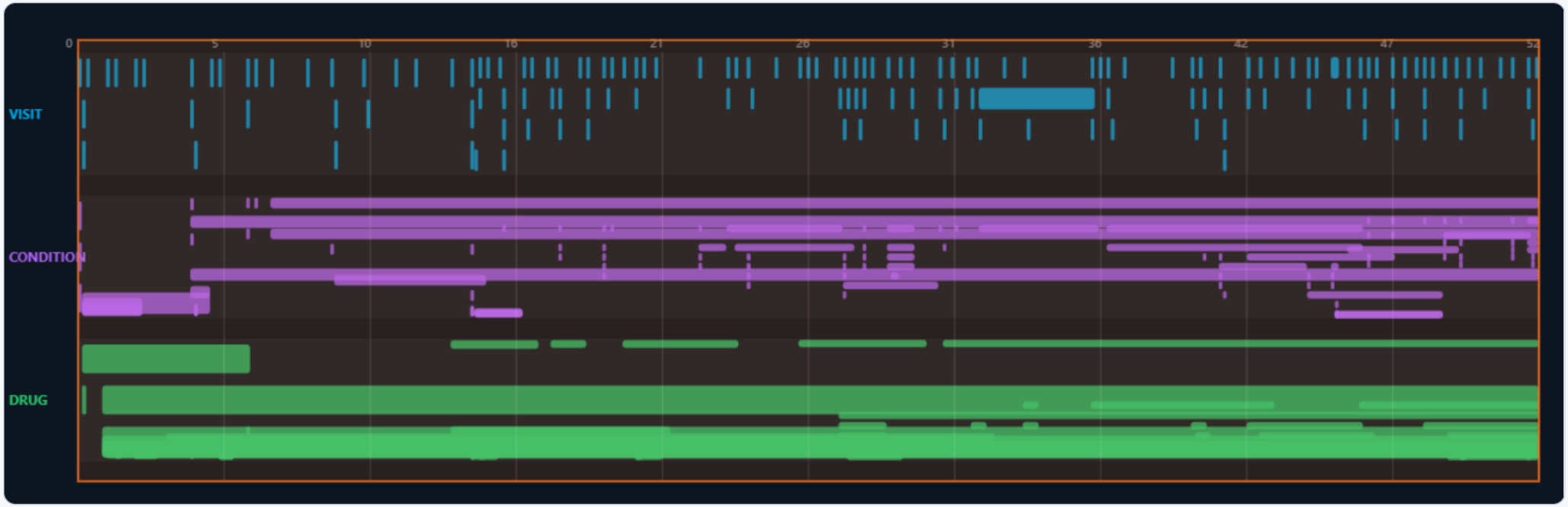
DATA FILES
Patient Profile Timeline (.csv)
Choose File p6.csv
↺ Load built-in demo patient
Untransformed mode
Plays each row's note_number (1–4) as the column for its instrument.

SONG SETTINGS
Key Signature
C Major
Tempo (BPM)
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Days per Beat (untransformed mode; transformed = 7)
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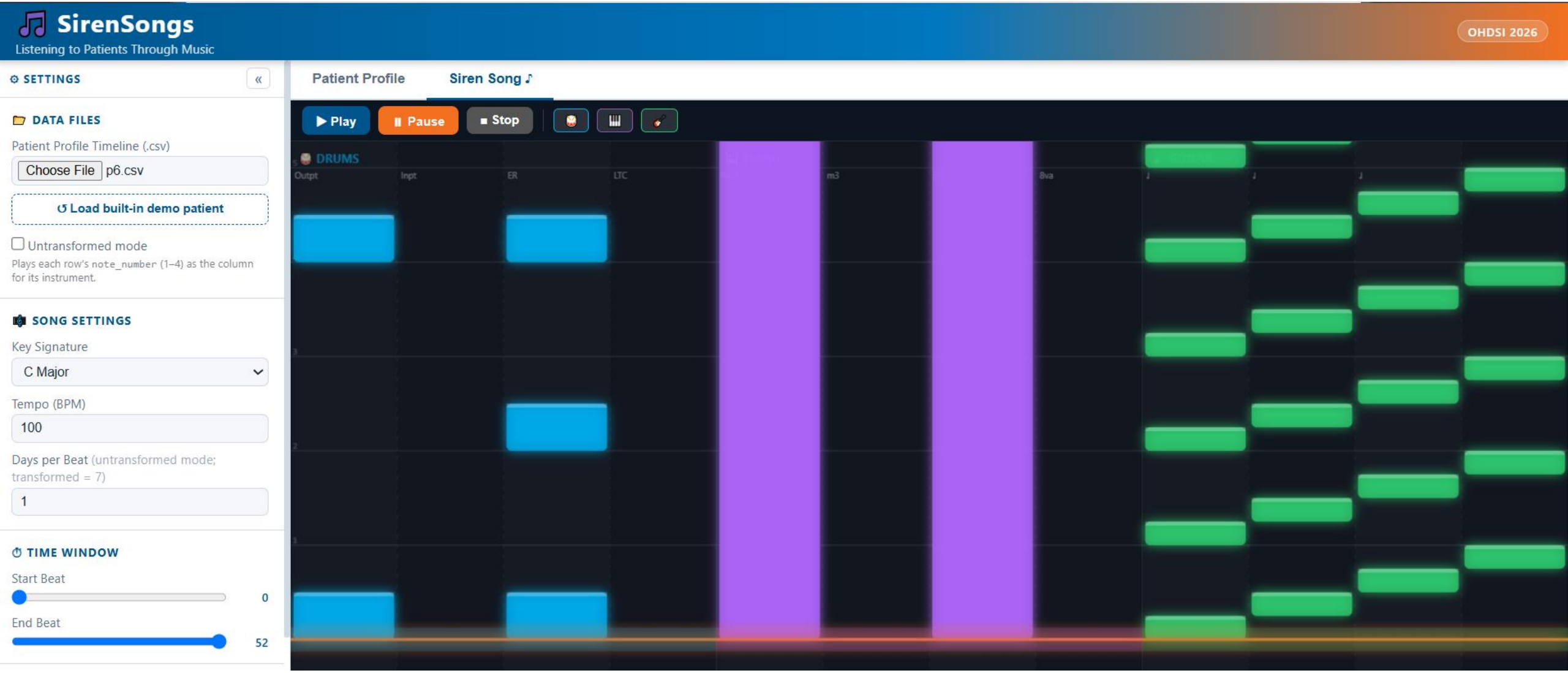
TIME WINDOW
Start Beat
0
End Beat
52

Patient Profile | Siren Song ♪

Patient Clinical Timeline



Person 6’s story

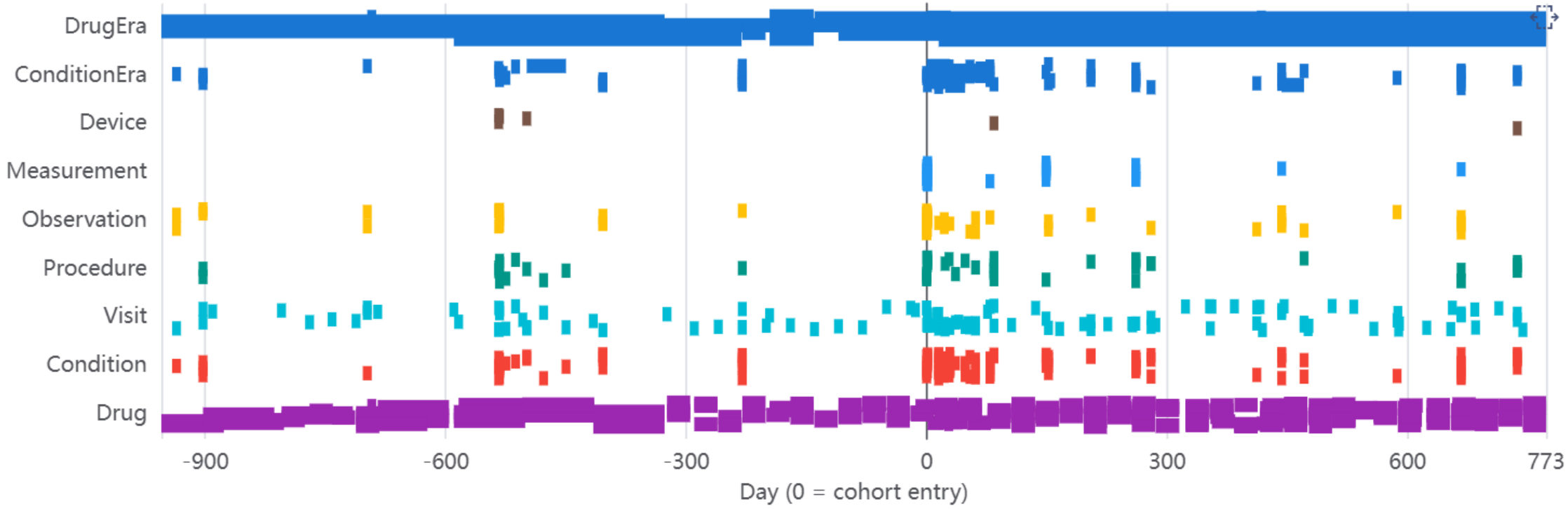


Person 7’s story

TIMELINE — **Event timeline**

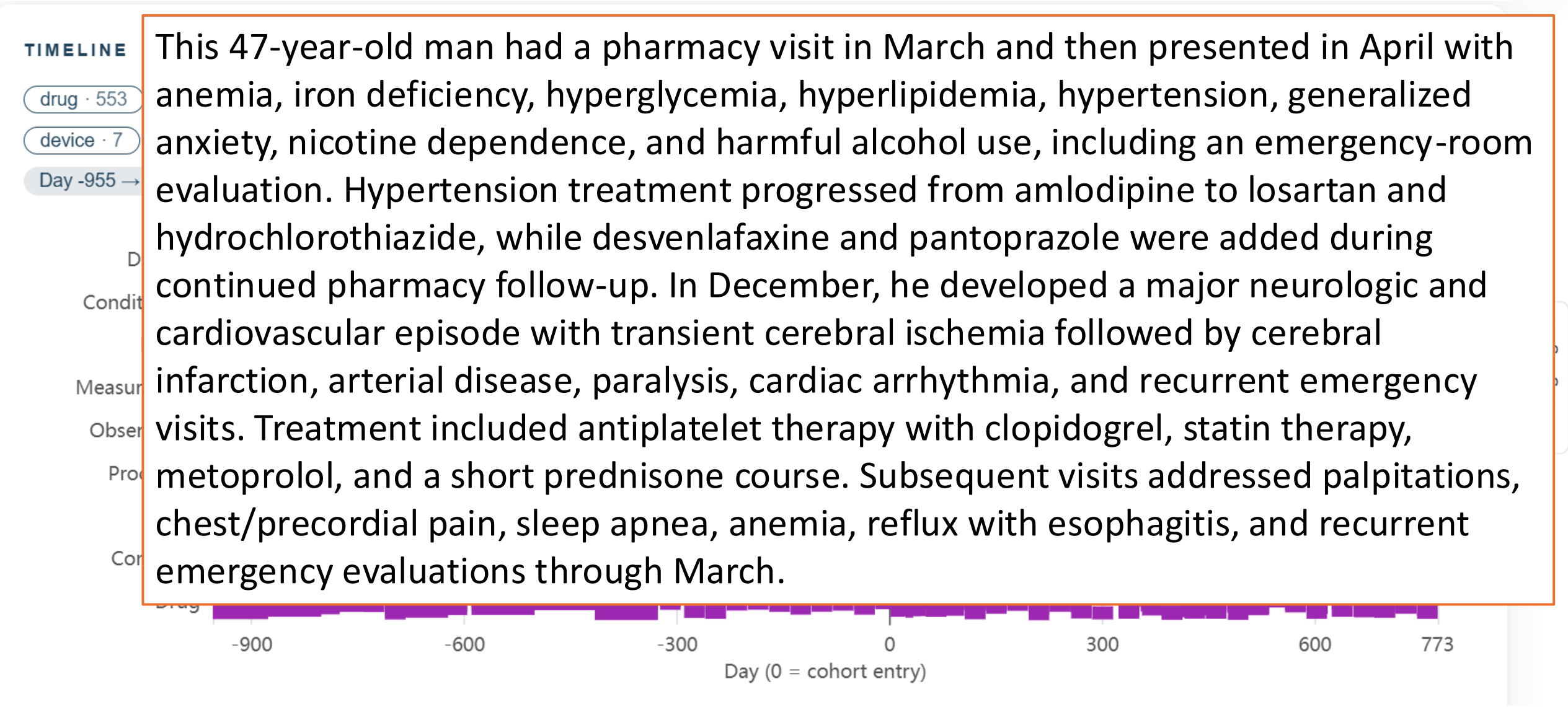
drug · 553 | visit · 389 | condition · 306 | conditionera · 176 | measurement · 164 | observation · 120 | procedure · 112 | drugera · 75 | device · 7

Day -955 → 773



Highlights

Person 7's story



This 47-year-old man had a pharmacy visit in March and then presented in April with anemia, iron deficiency, hyperglycemia, hyperlipidemia, hypertension, generalized anxiety, nicotine dependence, and harmful alcohol use, including an emergency-room evaluation. Hypertension treatment progressed from amlodipine to losartan and hydrochlorothiazide, while desvenlafaxine and pantoprazole were added during continued pharmacy follow-up. In December, he developed a major neurologic and cardiovascular episode with transient cerebral ischemia followed by cerebral infarction, arterial disease, paralysis, cardiac arrhythmia, and recurrent emergency visits. Treatment included antiplatelet therapy with clopidogrel, statin therapy, metoprolol, and a short prednisone course. Subsequent visits addressed palpitations, chest/precordial pain, sleep apnea, anemia, reflux with esophagitis, and recurrent emergency evaluations through March.

Person 7’s story

SirenSongs
Listening to Patients Through Music

OHDSI 2026

⚙ SETTINGS «

DATA FILES

Patient Profile Timeline (.csv)

Choose File p7.csv

↺ Load built-in demo patient

Untransformed mode

Plays each row's note_number (1–4) as the column for its instrument.

SONG SETTINGS

Key Signature

C Major

Tempo (BPM)

100

Days per Beat (untransformed mode; transformed = 7)

1

TIME WINDOW

Start Beat

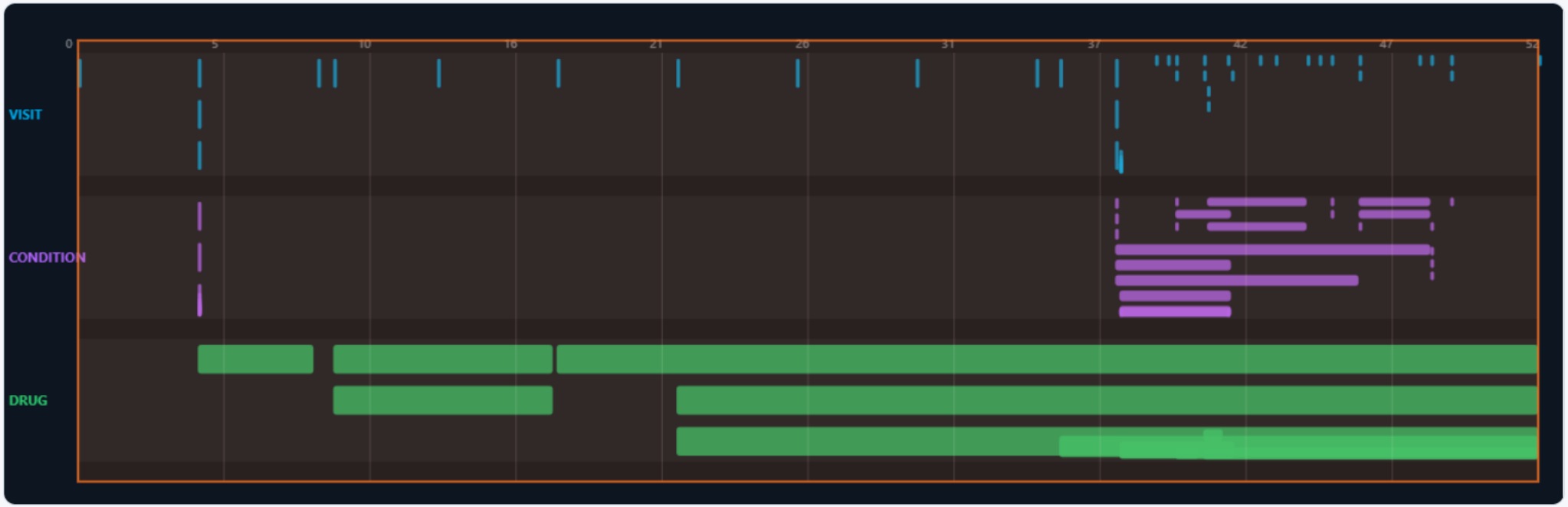
0

End Beat

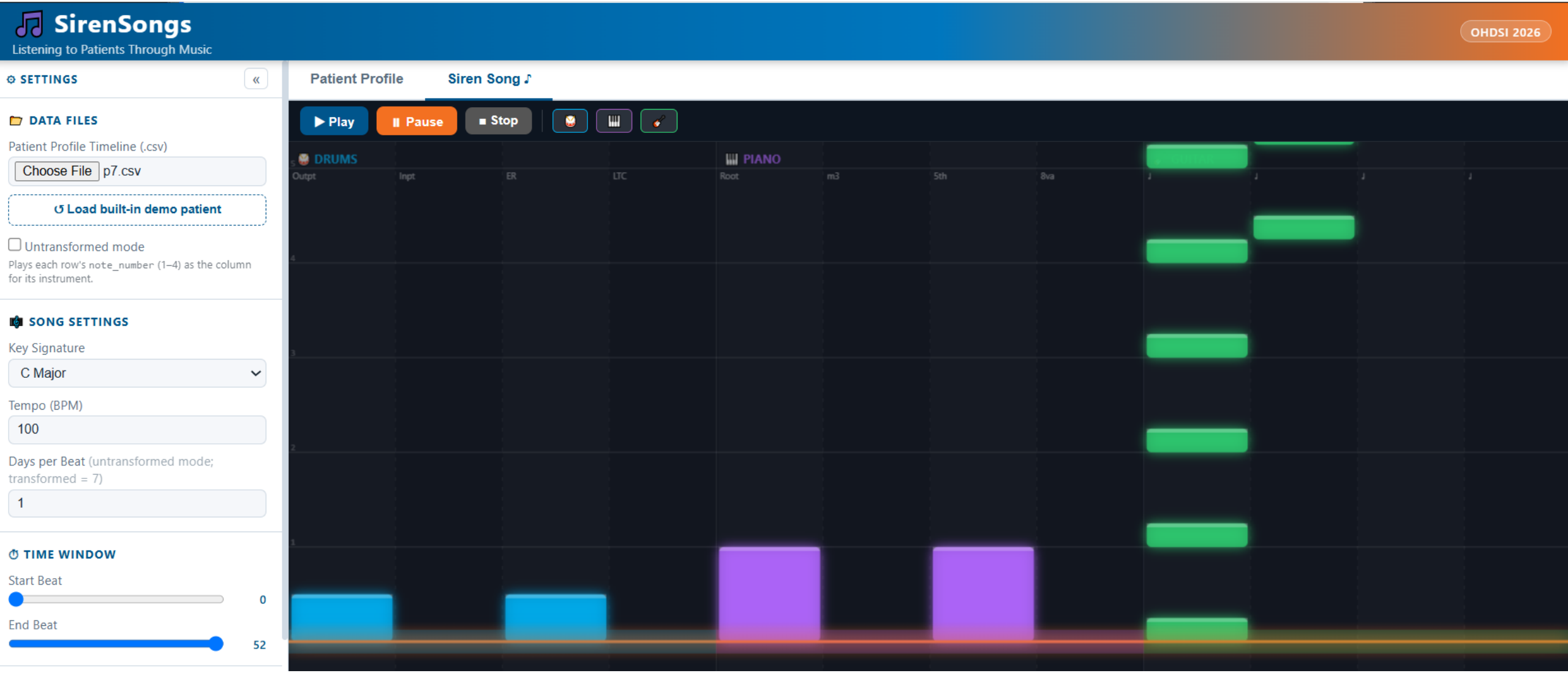
52

Patient Profile | Siren Song ♪

Patient Clinical Timeline



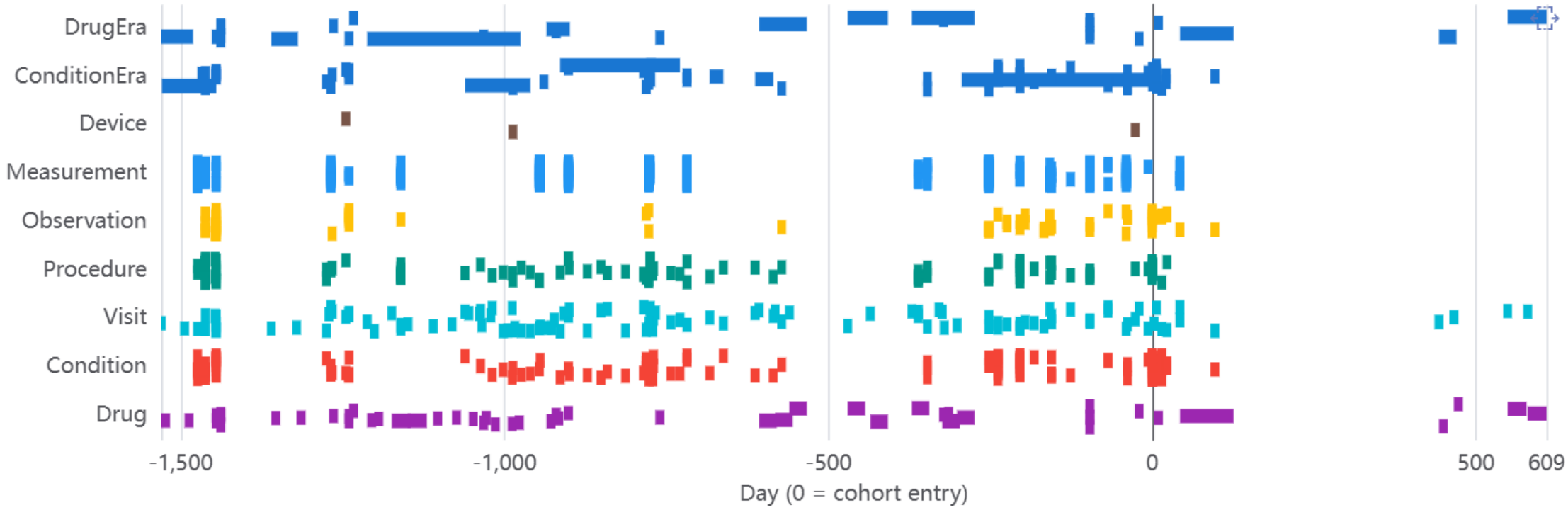
Person 7’s story



Person 8’s story

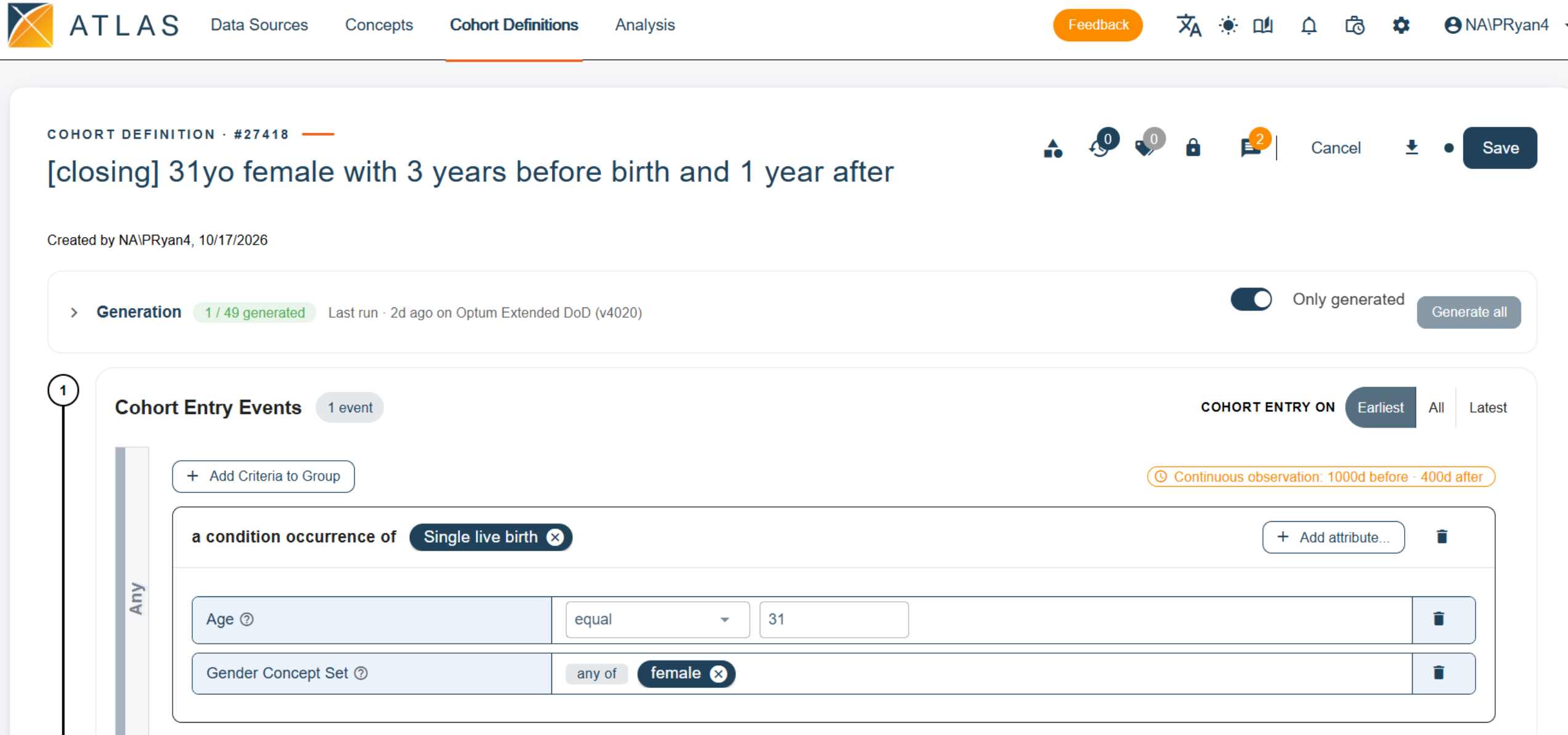
TIMELINE — **Event timeline**

measurement · 503 | condition · 150 | procedure · 145 | visit · 125 | observation · 101 | conditionera · 81 | drug · 51 | drugera · 28 | device · 3



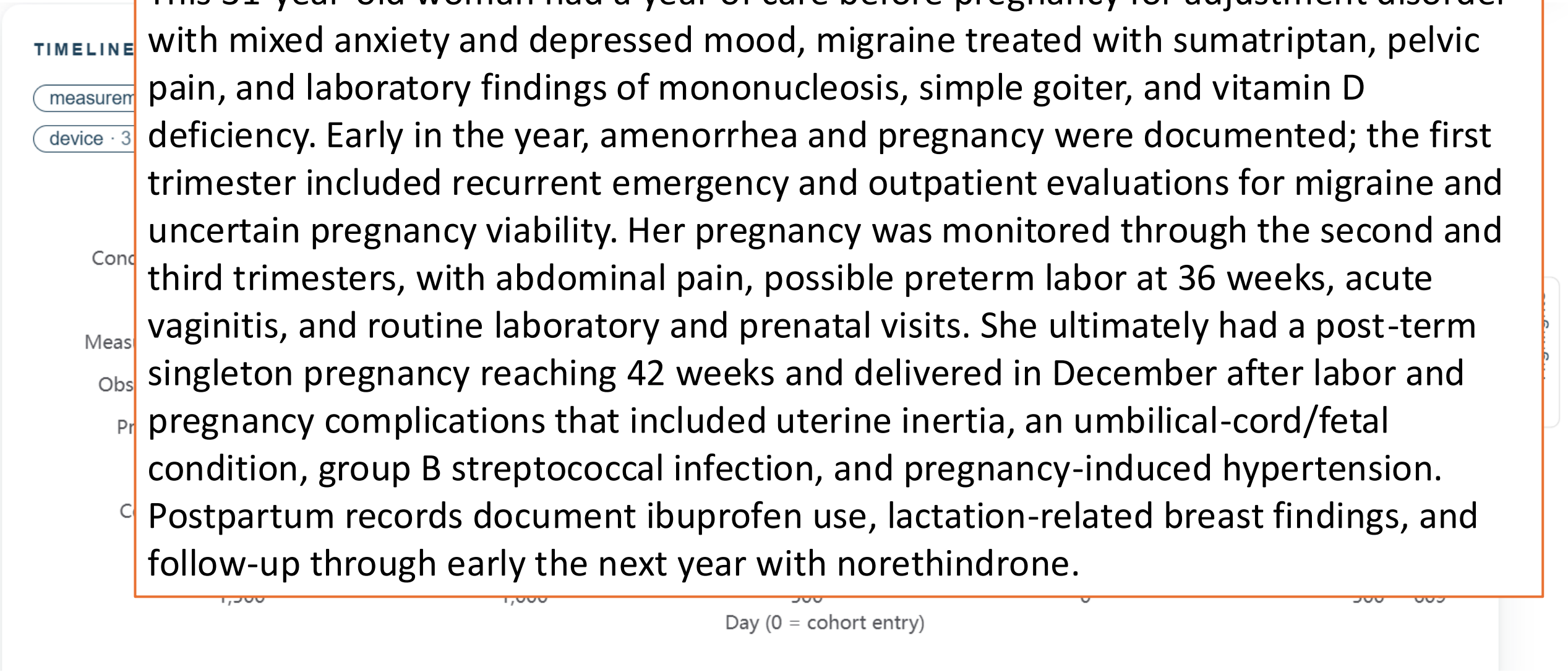
Highlights

Exploring other person stories



Person 8’s story

This 31-year-old woman had a year of care before pregnancy for adjustment disorder with mixed anxiety and depressed mood, migraine treated with sumatriptan, pelvic pain, and laboratory findings of mononucleosis, simple goiter, and vitamin D deficiency. Early in the year, amenorrhea and pregnancy were documented; the first trimester included recurrent emergency and outpatient evaluations for migraine and uncertain pregnancy viability. Her pregnancy was monitored through the second and third trimesters, with abdominal pain, possible preterm labor at 36 weeks, acute vaginitis, and routine laboratory and prenatal visits. She ultimately had a post-term singleton pregnancy reaching 42 weeks and delivered in December after labor and pregnancy complications that included uterine inertia, an umbilical-cord/fetal condition, group B streptococcal infection, and pregnancy-induced hypertension. Postpartum records document ibuprofen use, lactation-related breast findings, and follow-up through early the next year with norethindrone.



Person 8’s story

SirenSongs
Listening to Patients Through Music
OHDSI 2026

⚙ SETTINGS «

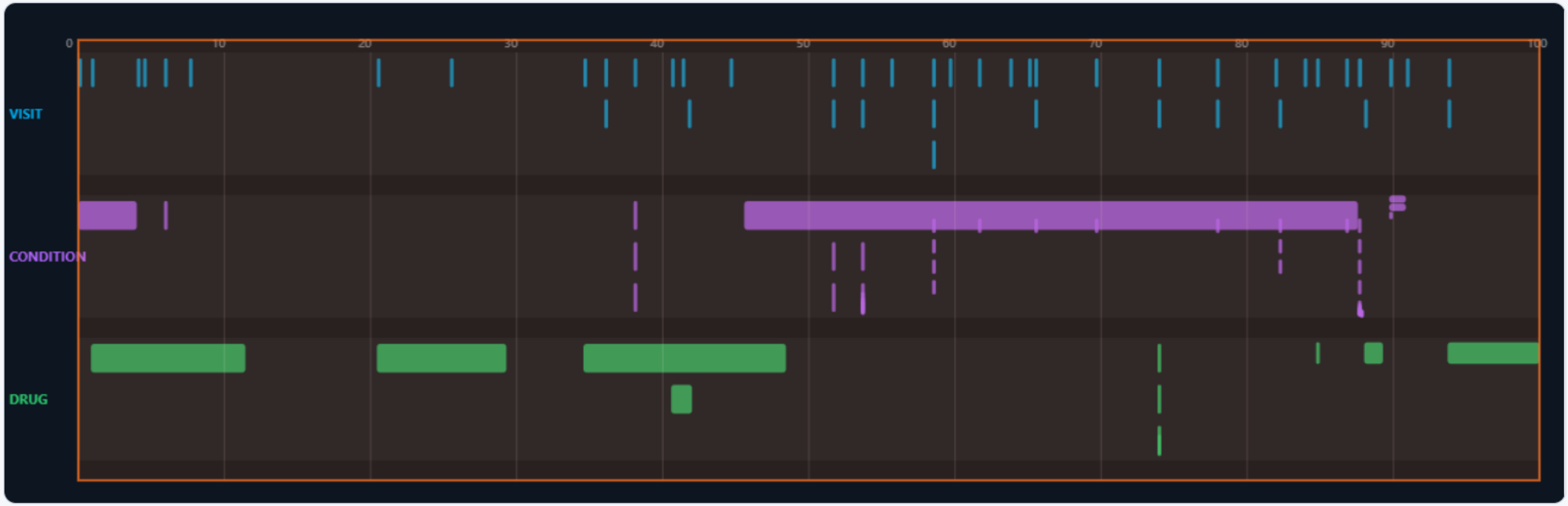
DATA FILES
Patient Profile Timeline (.csv)
Choose File p8.csv
↺ Load built-in demo patient
Untransformed mode
Plays each row's note_number (1–4) as the column for its instrument.

SONG SETTINGS
Key Signature
C Major
Tempo (BPM)
100
Days per Beat (untransformed mode; transformed = 7)
1

TIME WINDOW
Start Beat
0
End Beat
100

Patient Profile | Siren Song ♪

Patient Clinical Timeline



Person 8’s story



Let’s listen to your patient story…

A patient story

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct
Visits										
Conditions										
Drugs										

Sometimes if you listen carefully enough to the patient’s story, you might be able to recognize patterns…

Person 9’s story



The Scientist

Person 10’s story

SirenSongs
Listening to Patients Through Music
OHDSI 2026

⚙ SETTINGS «

Patient Profile | Siren Song ♪

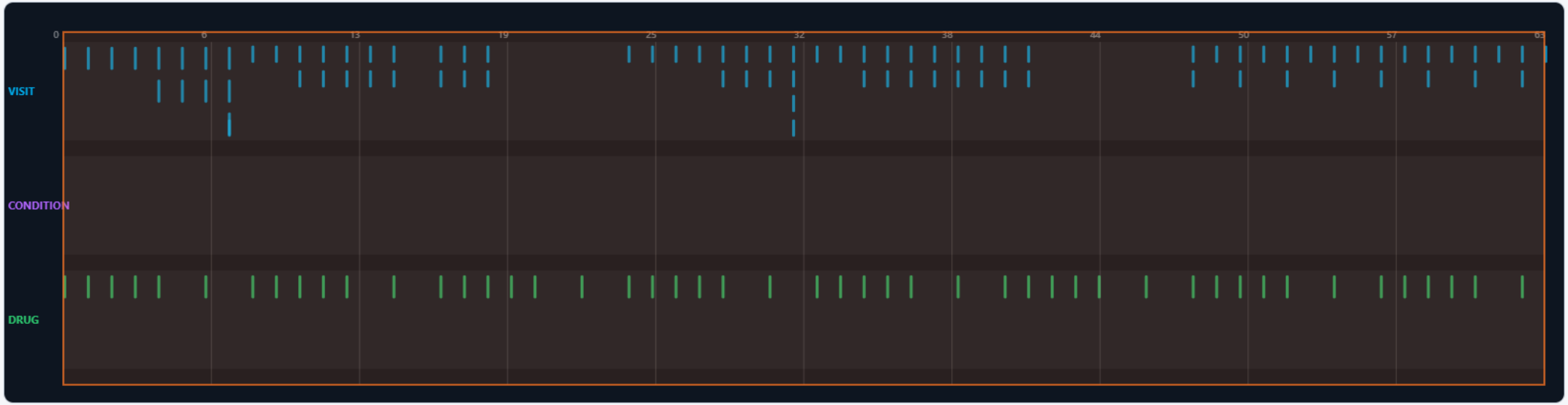
DATA FILES
Patient Profile Timeline (.csv)
Choose File p10.csv
↺ Load built-in demo patient
Untransformed mode
Plays each row's note_number (1–4) as the column for its instrument.

SONG SETTINGS
Key Signature
C Major
Tempo (BPM)
170
Days per Beat (untransformed mode; transformed = 7)
1

TIME WINDOW
Start Beat
0
End Beat
63

INSTRUMENT CONTROLS
Drums Auto Human Mute
Piano Auto Human Mute
Guitar Auto Human Mute
Hi-Hat Steady beat baseline Mute

Patient Clinical Timeline



The Scientist

Come Together

Person 11’s story

SirenSongs
Listening to Patients Through Music
OHDSI 2026

⚙ SETTINGS «

DATA FILES
Patient Profile Timeline (.csv)
Choose File p11.csv
↺ Load built-in demo patient
Untransformed mode
Plays each row's note_number (1–4) as the column for its instrument.

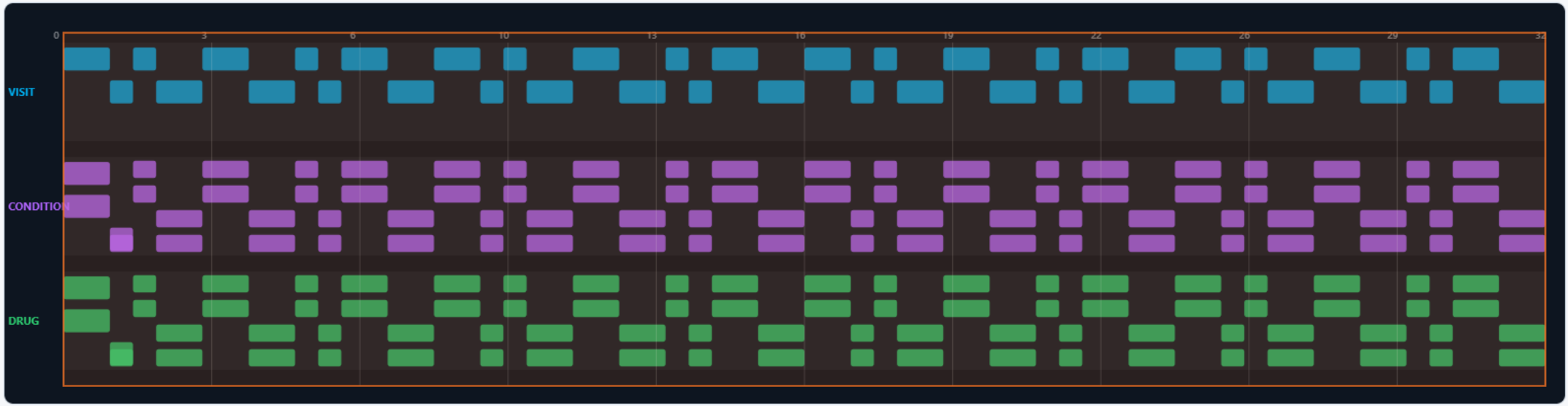
SONG SETTINGS
Key Signature
C Major
Tempo (BPM)
164
Days per Beat (untransformed mode; transformed = 7)
2

TIME WINDOW
Start Beat
0
End Beat
32

INSTRUMENT CONTROLS
Drums Auto Human Mute
Piano Auto Human Mute
Guitar Auto Human Mute
Hi-Hat Steady beat baseline Mute

Patient Profile | Siren Song ♪

Patient Clinical Timeline



The Scientist

Come Together

High Hopes

..and if the scientists come together, I have high hopes that make the world a healthier place by listening to the persons we serve…

…but we might need more help from our community to test this hypothesis



I was like most, I was alone, ha

tryin' to code, ha, estimate, ah-ah-ah

Given results, I didn't know how to believe

tryin' to code, ha, estimate, ah-ah-ah

Given results, I didn't know how to believe

they were effects that were meant to be

Given results, I didn't know how to believe

they were effects that were meant to be

I've found some bias, tried to calibrate

they were effects that were meant to be

I've found some bias, tried to calibrate

but I don't think it replicates

I've found some bias, tried to calibrate

but I don't think it replicates

While my code compiles, the results beguile

but I don't think it replicates

While my code compiles, the results beguile

The truth is that I am afraid …

While my code compiles, the results beguile

The truth is that I am afraid …

I'm done guessing, now assessing,

The truth is that I am afraid ...

I'm done guessing, now assessing,

reproducibly

I'm done guessing, now assessing,

reproducibly

With patients waiting, concentrating

reproducibly

With patients waiting, concentrating

on what we'll achieve

With patients waiting, concentrating

on what we'll achieve

We're gonna up, up, up-date our network

on what we'll achieve

We're gonna up, up, up-date our network

You know together we're global

We're gonna up, up, up-date our network

You know together we're global

Gonna be, gonna be open

You know together we're global

Gonna be, gonna be open

Oh-oh-oh, up, up, up-load our research

Gonna be, gonna be open

Oh-oh-oh, up, up, up-load our research

Combining good answers to learn with

Oh-oh-oh, up, up, up-load our research

Combining good answers to learn with

Gonna be, gonna be open

Combining good answers to learn with

Gonna be, gonna be open

Oh-oh-oh, I'm done guessing,

Gonna be, gonna be open

Oh-oh-oh, I'm done guessing,

now assessing, reproducibly

Oh-oh-oh, I'm done guessing,

now assessing, reproducibly

OH-D-SI makes standardized

now assessing, reproducibly

OH-D-SI makes standardized

Reliability

OH-D-SI makes standardized

Reliability

Waited so long to break these walls down

Reliability

Waited so long to break these walls down

To build an inclusive community

Waited so long to break these walls down

To build an inclusive community

Create evidence that lasts now

To build an inclusive community

Create evidence that lasts now

And finally live with the world healthy

Create evidence that lasts now

And finally live with the world healthy

With more caring, we'll be sharing

And finally live with the world healthy

With more caring, we'll be sharing

like we're meant to be

With more caring, we'll be sharing

like we're meant to be

'Cause OH-D-SI is thousands strong,

like we're meant to be

'Cause OH-D-SI is thousands strong,

and I know I believe

'Cause OH-D-SI is thousands strong,

and I know I believe

and I know I believe


OHDSI
OBSERVATIONAL HEALTH DATA SCIENCES AND INFORMATICS
#JoinTheJourney




OHDSI
THE INAUGURAL
OHDSI AFRICA
SYMPOSIUM 2025
OHDSI
AFRICA
OBSERVATIONAL HEALTH DATA SCIENCES AND INFORMATICS
THE INAUGURAL
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THE INAUGURAL
OHDSI AFRICA
SYMPOSIUM 2025


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APAC Symposium 2025
December 6-7, 2025
Hosted by Shanghai Jiao Tong University, China


HDRUK
Where Data
Health
Informatics


1º SIMPÓSIO AMÉRICA LATINA
OHDSI 2026
MSD
CIMATEC
FIEB


OHDS


EUROPE

ATLAS/WebAPI



Christopher Knoll



Alexey Manoylenko

Clinical Trials



Kenneth Wilkins

Common Data Model



Clair Blacketer

CDM Survey



Nicole Gerlanc

CDM Vocabulary



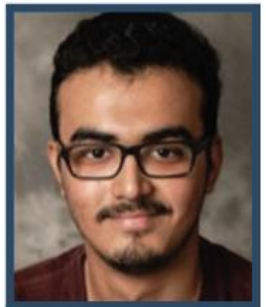
Anna Ostropolets

Dentistry



Robert Koski

Early-Stage Researchers



Shounak Chattopadhyay



Ben Martin



Harry Reyes Nieva

Education



Paul Nagy



Teri Sippel

Electronic Animal Health Records



Adam Kiehl



Wayde Shipman

Evidence Network Partners



Clair Blacketer



Paul Nagy

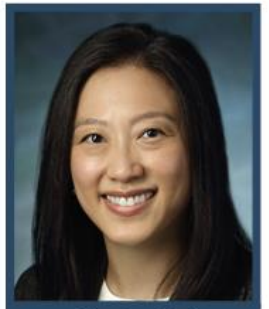
Eye Care and Vision Research



Kelly Ashby



Sally Baxter

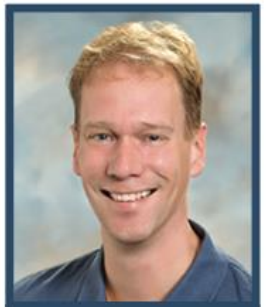


Cindy Cai



Michelle Hribar

Gen. AI & Analytics



Martijn Schuemie

GIS - Geographic Information Systems

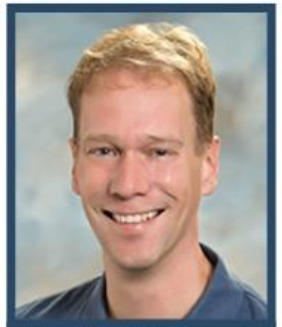


Jared Houghtaling



Robert Miller

HADES



Martijn Schuemie



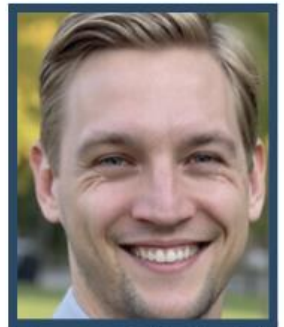
Anthony Sena

Health Equity



Atif Adam

Health Systems



Eugene Paulenkovich



Melanie Philofsky

Industry



Atif Adam



Eva Oakkar



Sarah Seager



Mui Van Zandt

Medical Devices



Asiyah Lin



Matthew Matheny

Medical Imaging



Paul Nagy

Medical Imaging

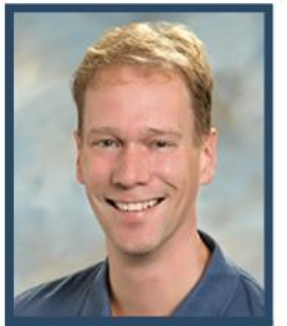


Jen Wooyeon Park



Seng Chan You

Methods Research



Martijn Schuemie



Marc Suchard

Natural Language Processing

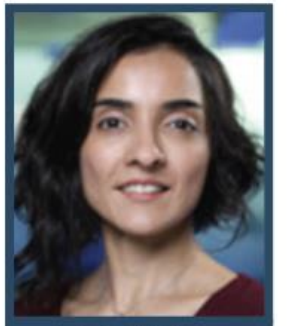


Vipina Keloth



Hua Xu

Oncology



Asieh Golozar

Open EHR & OMOP



Somayeh Abedian

Patient-Level Prediction (PLP)



Jenna Reps



Ross Williams

Perinatal & Reproductive Health



Rupa Makadia

Phenotype Development & Evaluation



Gowtham Rao



Azza Shoaibi

Psychiatry



Dmytry Dymshyts

Psychiatry

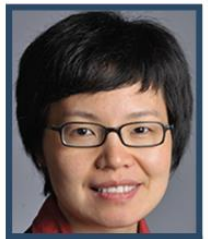


Callum Harding

Rare Disease



Xiaoyan Wang



Chunhua Weng

Rehabilitation



Esther Janssen



Ruud Selles

Respiratory Research



Lies Lahousse



Katia Verhamme

REVEAL



Jenna Reps

Steering



George Hripcsak

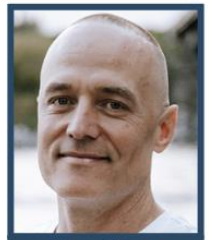


Patrick Ryan

Surgery and Perioperative Medicine



Jenny Lane



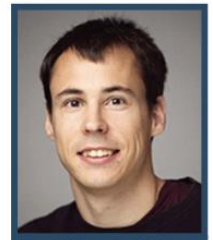
Evan Minty

Themis



Melanie Philofsky

Tidy R



Marti Catala Sabate

Tidy R



Raivo Kolde

Transplant



Michal Mankowski

Vaccine Vocabulary



Alexander Davydov



Oliver He



Asiyah Lin

Waveform



Jared Houghtaling

Women of OHDSI

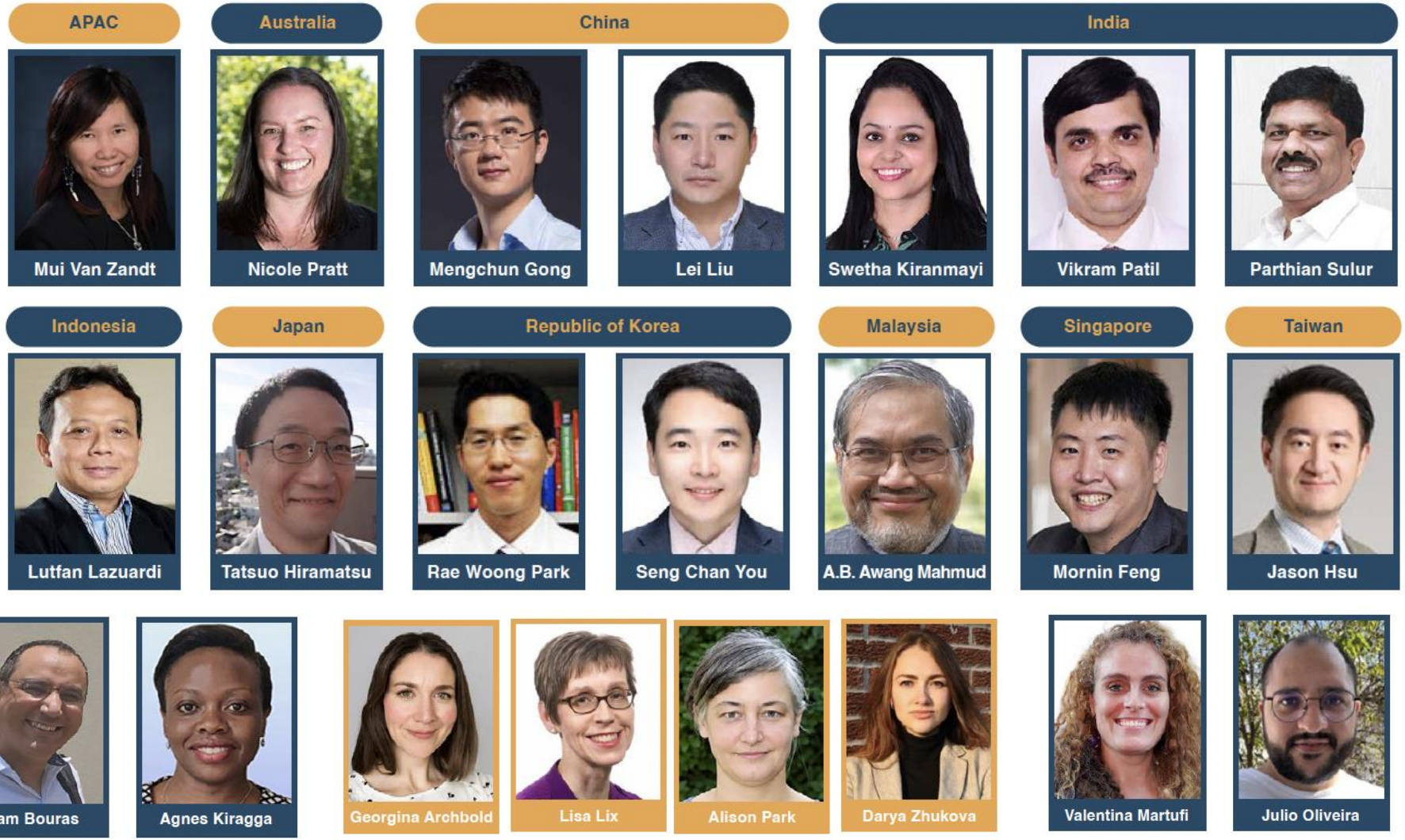


Sarah Seager

European Regional Chapter and National Nodes



Regional chapter leads



HADES
Maintainers


Adam Black


Frank DeFalco


Martin Lavallee


Anna Ostropolets


Gowtham Rao


Lee Evans


Egill Fridgeirsson


Jamie Gilbert


Jenna Reps


Katy Sadowski


Martijn Schuemie


Ger Inberg

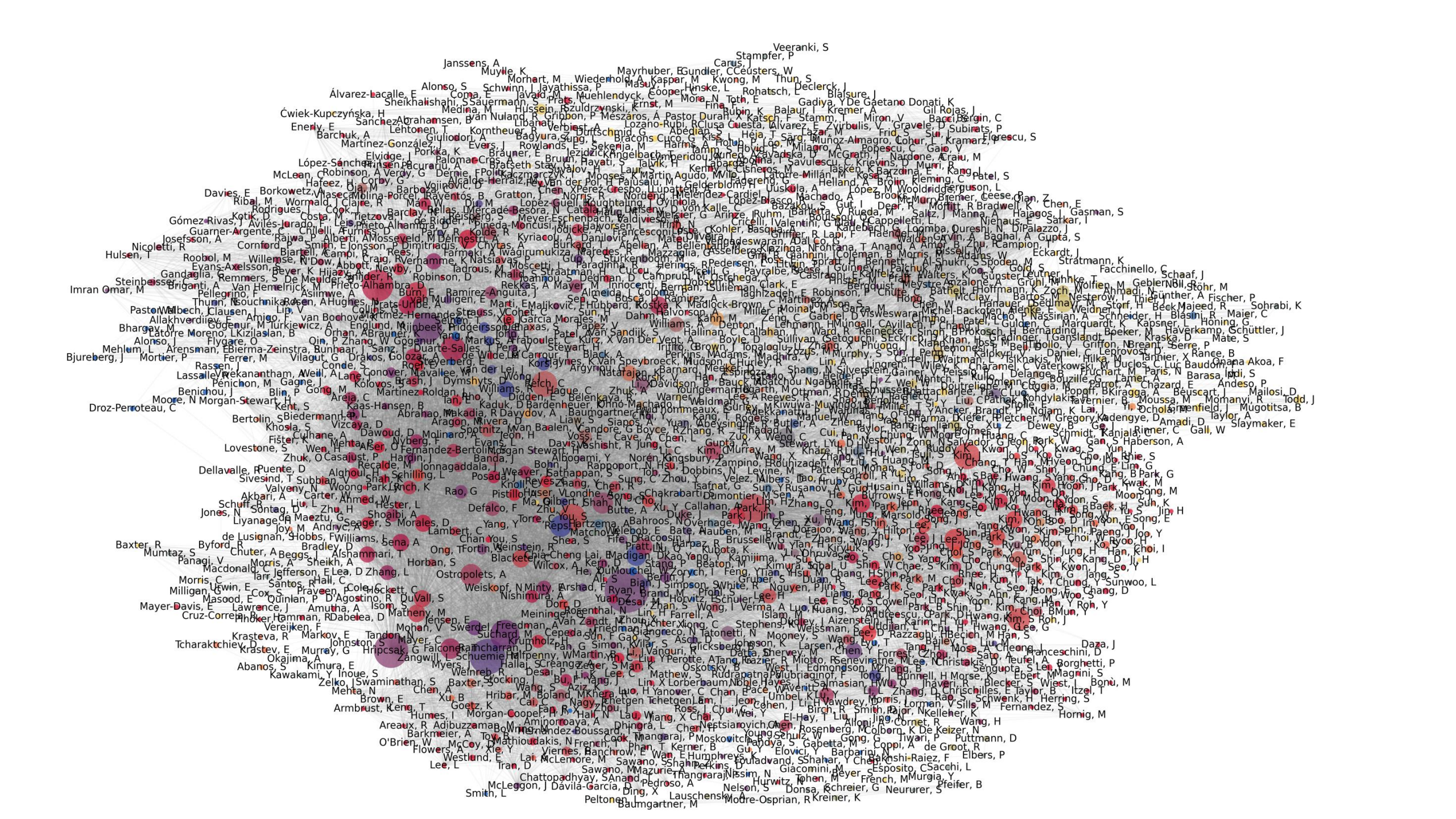

Christopher Knoll


Bill O'Brien


Anthony Sena


Marc Suchard


Maarten van Kessel






OHDSI

Thank you for joining the journey!

Now it's Group Photo time out in the Atrium!
And then come back at 8:30pm in the Ballroom for the Jam Session!

