Spring 2023
SHELTER SUMMIT
+ FAST TRACKS

Fast Track – Office Hours 3

5/9/23

Hidden Gems: How to Make Your Shelter Software Help You Work Smarter, Not Harder:

Summarizing data to identify patterns

TRACK COACHES:

LEAD COACH: Becky Stuntebeck, DVM, Facility Design Veterinarian at the UC Davis Koret Shelter Medicine Program

CO-COACH: Cindi Delany, DVM, Maddie's Million Pet Challenge Director of Online Learning at UC Davis Koret Shelter Medicine Program

MADDIE'S®
MILLION PET
CHALLENGE

Learniverse

Welcome! Today's Agenda:

- Reminders
  - Review resources →→→ links in chat →→→
    - Maddie's University Homebase
    - Workbook
- Announcements
  - 5/16 Session: Shelter Data Showcase BarCamp
  - 5/23 Office hours

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BarCamp: Shelter Data Showcase

- **What is a "BarCamp?"**

  - User-generated, ad-hoc "un"conference

  - "No spectators, only participants"

  - Discussions, demos, and interactions provided by attendees

- **5/16 Live session: Shelter Data Showcase**

  - **Share** your data discoveries, hacks, and applications.

  - Start a **conversation** about questions or challenges with regard to data input, access, review, or communication.

  - **Show up!** No need to sign up or register to present.

    - All welcome; **beginners/novice**s strongly encouraged

    - OPTIONAL: Intrigued but unsure? Got questions?

      - **Email me**

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Data Tracking and Sharing with Grantmakers and other Stakeholders

- Welcome to our guests!
  - Tricia Sebes, ASPCA NTSI
  - Allison Cardona/Nadia Oseguera, California For All
- How do these grant funders consider shelter data?
  - Do they assess live release rate or numbers of animals euthanized? If yes, how do these metrics affect their funding decisions?
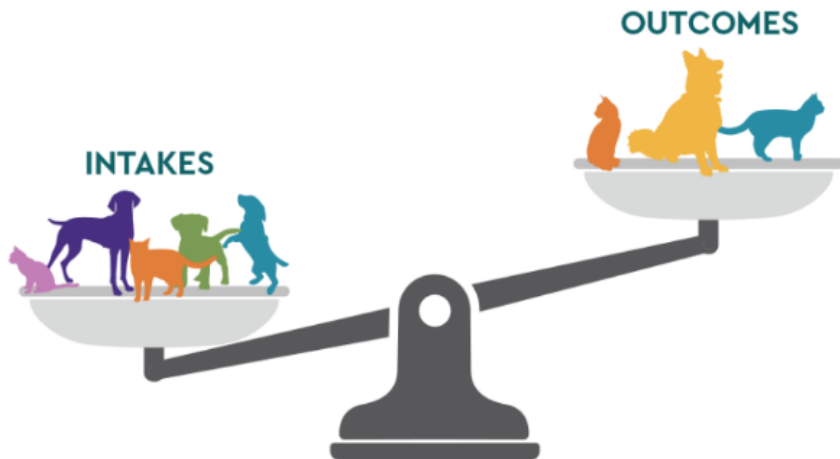 - Are there other metrics that are important to considering grant requests?

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Population Balance Calculation

From Shelter Animals Count

www.shelteranimalscount.org/pbc

The SAC Population Balance Calculation (PBC) is the formula we use to determine if a shelter's population is increasing, decreasing, or staying the same. It simply takes the total outcomes divided by the total intakes for a time period.

– 100% means that animals are leaving at the exact same rate that they're coming in so the total number of animals is unchanged (equilibrium)

– Under 100% means the population is increasing (i.e. 97% means 3% of animals entering the shelter stayed in the shelter)

– Over 100% means the population is decreasing (i.e. 107% mean 7% more animals left than entered the shelter)

Looking at January–June 2022, we are at a 94.2% PBC.

What should we talk about today?

Go to www.menti.com and use the code 3894 6738

Mentimeter

Instructions

Go to
www.menti.com

Enter the code
3894 6738

Or use QR code

- [Length of Stay](#)
- Outcomes
- Community Services

Length of Stay

Animal Flow Presentation – will be available on "Resources" tab on Maddie's University in course's "homebase"

Optimizing LOS

How to calculate – next slide

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Calculating/Reviewing LOS

- Assessing the average Length of Stay (aLOS)- is it good or bad?

    - Sources of "wobble"

    - **Be consistent, look for trends over time**

    - Why average vs median vs absolute?

- How to get it

    - Software reports: Go with the flow shelter database reporting

    - Calculations

        - Intake based: aLOS for animals entering the shelter in a specific period (ignores animals with outcome but not intake in given time period)

        - Outcome based: aLOS for animals leaving the shelter in a specific period (ignores animals with intake but not outcome in given time period)

        - Care-days: aLOS of animals who were in the system in a specific period (e.g. Jan)

    - Excel demo

- How to slice it?
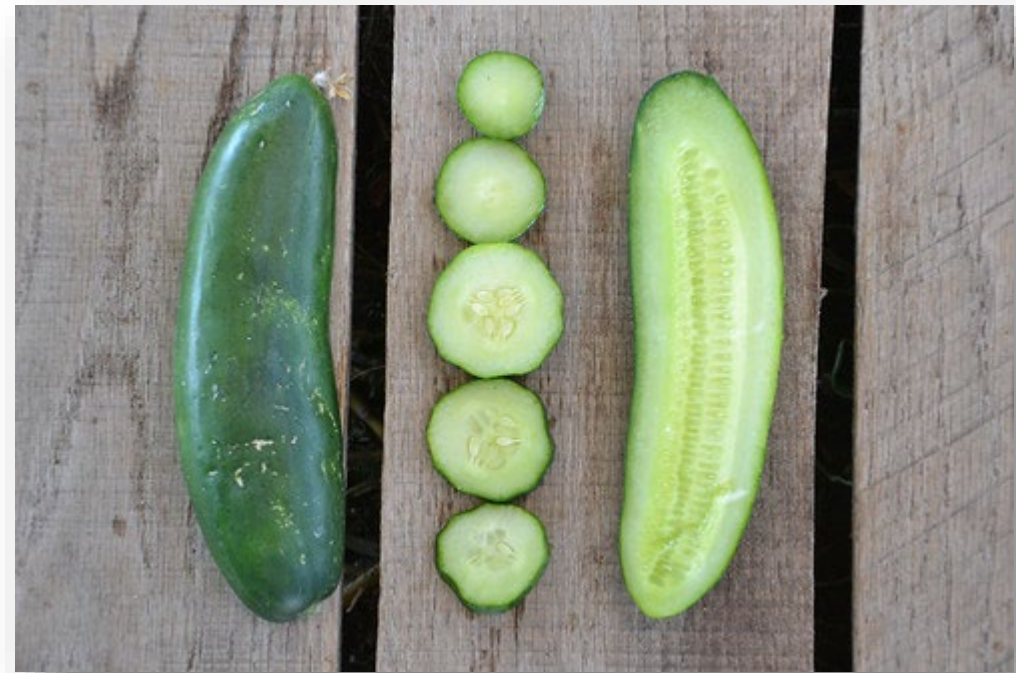
Upcoming Meetings

➤ **5/16/23 Live Meeting – Shelter Showcase BarCamp**

9 AM PST (10 AM MDT, 11 AM CDT, 12 PM EDT)

➤ **5/23/23 Office Hours (*with surprise "celebrity" appearances!!*)**

1PM PST (2 PM MDT, 3 PM CDT, 4 PM EDT)

Cause mischief?

Yes   No