

## Stream to Conquer Arthritis

When you are livestream fundraising it is important to have a visual reminder that helps share what you're doing and why you're doing it. Plus, it's a great way to track and share your progress with a little creativity and flare (it also increases your donations 5x!).

### On Tiltify

You can find pre-made Tiltify overlays on the Overlay tab on the far right of your dashboard. We recommend the Tiltify Overlay 2.0 which will feed through our name, Arthritis Foundation, your progress bar, goal, amount raised, and highlights the last donor, next milestone, and the top donor.

You will need browser/webpage capture software like OBS to activate. You can find instructions below or on [Tiltify FAQ Solutions](#).

### Setting Up Your Overlay

To setup your overlay, copy the URL for your Tiltify campaign. The URL for all alerts will most likely be the same as your Tiltify campaign.

- Overlay URL Example: [http://customoverlays.tiltify.com/arthritis-foundation/@YOUR\\_USERNAME/YOUR\\_CAMPAIGN\\_SLUG](http://customoverlays.tiltify.com/arthritis-foundation/@YOUR_USERNAME/YOUR_CAMPAIGN_SLUG)

### Adding Your Overlay

- **OBS:**
  - Add a new browser source in the sources section of your OBS
  - Once you select browser source it will ask you to provide it a name.
  - After naming the source you should see the settings window. It will look something like this:
    - Set the URL to the Overlay URL (paste from above)
    - Set the Width to 1920
    - Set the Height to 1080
  - Press OK, you should now see your overlay on your stream.
  - If the overlay is not visible, you may need to right click the source, go to transform, and click "fit to screen"
- **XSplit:**
  - At the bottom left of XSplit press the add button on the desired scene.
  - Select "Webpage..."
  - Enter your Overlay URL from step 1 in the URL field.
  - Press OK

### Questions?

Check out Twitch's [Studio In-Game Overlay](#) and or [Channel Page Setup](#) tutorials. Or [Tiltify Overlays and Alerts](#) for additional instructions.