

SIGN IN
or scan below to begin



FREE TRIAL
request a starter kit



LEARN MORE
how to save time



PLATE MAPS



Automated Genotyping
from Transnetyx.

TAGCenter
By Transnetyx

Help@Transnetyx.com
+1 888 321 2113

Transnetyx
8110 Cordova Road,
Suite 119
Cordova, TN 38016

©2019 YX Genomics. All rights reserved. Transnetyx is a registered trademark of YX Genomics.

TYX-200.002

Good for research.

Good for research animals.

TAGCenter
By Transnetyx

Animal Facility Managers worldwide are discovering the benefits of automated genotyping from Transnetyx.

“[The TAGCenter] addresses so many issues – less labor, less error, fewer reruns, easier billing, and fewer animals to be maintained, but most of all, it's the rapid turnaround time.”

Karen L. Jackson, BS, MPA

Division of Animal Care | Associate Director of Business Administration and Operations
Translational Pathology Shared Resource | Associate Director of Business Administration
Vanderbilt University Medical Center

HERE'S WHAT YOU CAN EXPECT:



Proven 99.97% accuracy over 20 million samples. That accuracy will help **reduce the risk of human errors, minimize reclaims, and prevent rework** that would require more animals.



Fast results (within 72 hours guaranteed) will enable you to maximize existing cage space with more efficient breeding practices. That speed will **improve animal welfare and create space for more scientifically useful animals.**



More than 200 TAGCenters serve thousands of researchers worldwide. Easy and convenient service with institutional discounts will **make genotyping accessible to more labs.**

REQUEST A TAGCENTER AT YOUR INSTITUTION

The TAGCenter will provide a central hub for automated genotyping shipping, supplies, and results.

Here's how it will help your institution conduct more research:

- Pricing discounts
- Free and reliable shipping
- Free supplies
- Free assay design
- Guaranteed turnaround times
- Simplified shipping and billing options
- Scan and drop convenience with MyTAG ID Badge
- Touchscreen simplicity with integrated barcode scanning



“I truly believe that now after four years [the TAGCenter] has been nothing but a huge benefit to our researchers and has really allowed them to get on with investigating the grand scientific and philosophical research questions the mice are used to answer.”

Karen L. Jackson, BS, MPA

Division of Animal Care | Associate Director of Business Administration and Operations | Translational Pathology Shared Resource | Associate Director of Business Administration
Vanderbilt University Medical Center

For more information about automated genotyping services, our free trial, or the TAGCenter program, visit **Transnetyx.com.**