

How people are using TruCulture™

We're finding out if our disease populations are correct

We're determining if we need to change the subsequent treatment

*It's an easy way for us to control the condition with a fixed volume;
RBM custom manufactures the tubes with our preferred stimulus*

*We use it to collect reproducible data from our Phase III sites
across the globe*

*We use TruCulture to better study phenotyping and pharmacody-
namics*

*We use TruCulture to check for safety during ex vivo stimulation
experiments, before first-in-human studies*

*We're using them for experimental studies in preparation for our
larger clinical trials*

*We're voluntarily submitting the data acquired, with future plans
to validate & use them as a secondary endpoint*

*We're using it in all our clinical trials, to study efficacy through
protein plasma changes*

*We use TruCulture for biomarkers in our preclinical studies, with
a variety of drugs and model systems*

*We're improving our enrollment process by correctly identifying
diseases*

*We're making faster informed decisions for adaptive trials by
achieving a 2-hour incubation*

*Coupled with RBM's MAP testing service, we're able to identify
critical protein expression patterns*

We use TruCulture to study gene expression

*We're determining if our Phase I dosage protocol is consistent
with our pre-clinical results*

We're using TruCulture for accurate cell phenotyping

*After the initial blood collection & assay, we send the superna-
tants to RBM to cleanse the cell pellets so we can analyze them,
effectively using each tube twice*

*We're collecting & analyzing data we simply couldn't acquire
before*

