Atto Pharma
MANUFACTURING SIMPLIFIED

ATTO PHARMA EBMR · VALUE FOR THE WHOLE PLANT

10X value for Manufacturing, Quality and IT. Every lever in your own team's hands.

An eBMR rollout usually costs three leaders the most: production time for Manufacturing, control for Quality, and servers and projects for IT. Atto Pharma eBMR removes each of those pain points and hands the levers to the people who run the plant.

Seconds

Your approved Word BMR becomes eBMR screens, ready for QA review.

A typical MES rebuilds each recipe over weeks.

< 12 min

An approved BMR extended to another process area, ready for review.

About 2 hours by hand.

Same day

The next product digitalised: no recipe build, no custom code to validate.

Instead of a project per product.

No extra cost

Training, study guides, exams, certificates, waves and rehearsals.

No trainer to book or fly in.

THE LEVERS, GIVEN TO EACH TEAM

MANUFACTURING HEAD

Value without touching the production schedule

- **Training at their own pace**, on their own phone, tablet or laptop, between shifts: no classroom, no line stopped.
- **Screens they already know:** built from your own BMR, in its order and words, so the learning curve is minimal.
- **No waiting for the vendor:** a study guide per module, the manual, help for every screen, videos, and the My role agent.
- **Training sponsored:** no training fee, no per-learner charge.
- **Waves** by line and shift, a practice batch each, rehearsals from your own BMR, readiness per person.
- **Limits checked as values are entered;** where every batch is and what is next, at a glance.

QUALITY HEAD

Quality improved from every side

- **Booths cleaned** before use, the cleaning recorded and verified.
- **People trained:** require the role's certificate, and a rehearsal, before anyone signs a real record.
- **Equipment calibrated:** calibration and daily checks recorded; fitness for use shown at the step.
- **Approved BMR to another area, the same day:** equipment matched, every changed limit with its reason, reviewed and approved under change control.
- **Records you can defend:** Part 11 signatures, a full audit trail, the doer never the checker; a review summary per batch.
- **Buyer specifications:** internal limits enforced, the buyer's shown.

IT HEAD

Less to run, control kept

- **Nothing to install, patch or back up:** no servers in the plant.
- **Upgrades without projects:** each release qualified before it arrives, an installation check on each site, made default by a signed decision.
- **Access you control:** one role per person, two-step sign-in, each company's records kept apart.
- **Three sites:** development, QA with OQ and PQ, production; promotion approved.
- **Digitalisation in moments:** a new product's screens the same day, nothing custom to validate.
- **Your security review:** an IT & Security agent with sources; trust documents under NDA.

BEFORE AND AFTER

	A typical MES project	Atto Pharma eBMR
Screens	Each BMR rebuilt as a recipe; weeks per product	Generated from your approved BMR in seconds
Another process area	A new recipe, or about 2 hours by hand	A guided draft in under 12 minutes, then QA's review
Learning curve	New screens and terms the vendor chose	Your own BMR's steps, order and words
Vendor dependency	Waiting for consultants and trainers	Guides, manual, videos and agents, any time
Training	Scheduled, on-site, at the vendor's pace and cost	Self-paced, on their own device, in their language, at no extra cost
Validation	A project per product and per upgrade	Platform qualified per release; your own OQ and PQ
Running it	Servers, patches, backups, upgrade projects	Nothing to install; access and security stay with IT

10X for everyone Manufacturing gets value without losing production, Quality gets control at every step, IT gets less to run. One platform, built from the BMRs your plant already approved.

See it on your own BMR in the 14-day pilot.

Sign up, load your BMR, see your screens the same day.

dev.pharma-manufacturing.today
Sign up your company for the pilot