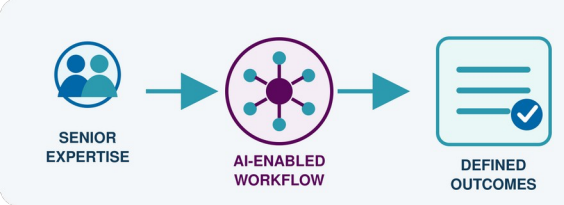
WU CONSULTING GROUP

A BIOMETRICS FSP • 30+ YEARS OF EXPERIENCE

AI-ENABLED PROGRAMMING UNIT

Unit-based statistical programming—delivered with greater speed, capacity and consistency.



DEFINED OUTCOMES. PREDICTABLE COST. SENIOR ACCOUNTABILITY.

Wu combines experienced statistical programmers with a proprietary AI-enabled workflow to complete clearly defined programming deliverables—without requiring sponsors to add or manage incremental headcount.

Why clients choose the model

FASTER DELIVERY

Shorter, more dependable turnaround for defined units of work.

SCALABLE CAPACITY

Absorb study peaks and submission demands without proportional staffing growth.

CONSISTENT QUALITY

Standardized workflows combined with senior review, validation and oversight.

How the AI-enabled unit works

01 DEFINE THE UNIT

Agree on scope, deliverables, timelines, acceptance criteria and unit price.

02 ACCELERATE EXECUTION

Wu's senior programmers use our internal AI-enabled workflow within agreed sponsor requirements.

03 DELIVER & STAND BEHIND IT

Wu remains accountable for review, validation, traceability, quality and on-time completion.

WHAT CLIENTS GAIN

- **Predictable economics.** A defined price tied to completed deliverables—not hours consumed.
- **Less management burden.** Wu owns execution, productivity and delivery coordination.
- **Senior attention where it matters.** Experts focus on clinical judgment, exceptions and quality.
- **Sponsor-aligned operation.** Work follows agreed security, data, technology and governance requirements.

IDEAL APPLICATIONS

- **Study programming packages** across SDTM, ADaM and TLF deliverables.
- **Submission and database-lock surges** requiring rapid, dependable capacity.
- **Programming backlogs** with measurable scope and acceptance criteria.
- **Standardized, repeatable deliverables** across a program or portfolio.

START WITH A CONTROLLED PILOT

Select one study or deliverable package. Together we define the scope, baseline, service levels and acceptance criteria—then measure turnaround, quality, rework and cost against the current model.

MORE CAPACITY. FASTER EXECUTION. SENIOR-LEVEL QUALITY.

Delivered through a predictable, unit-based commercial model.

Explore an AI-Enabled Programming Unit for your next study or portfolio need.

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