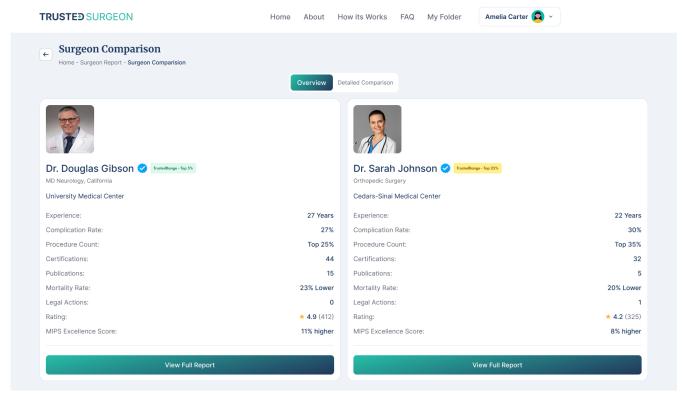
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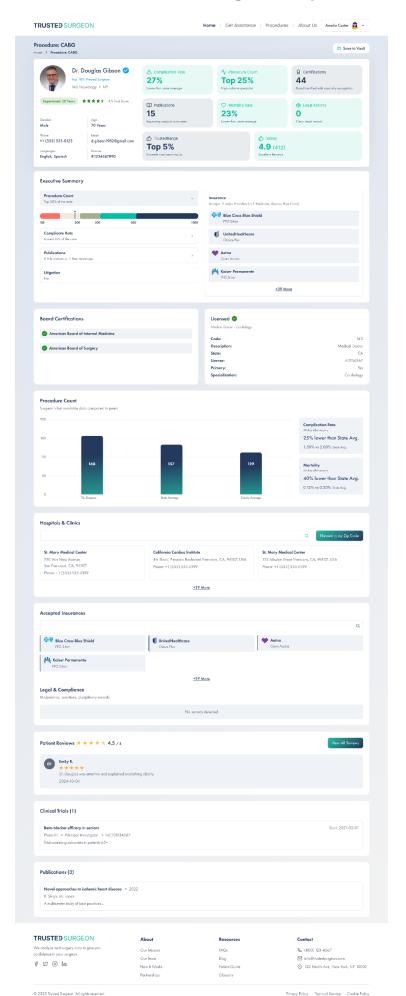


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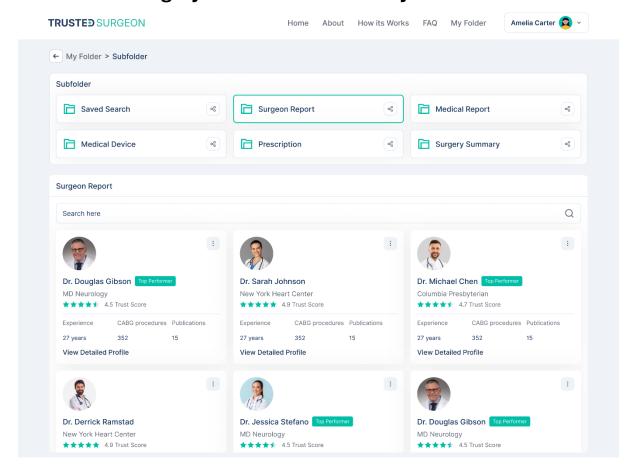
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Al Summary:

The patient has undergone multiple diagnostic and surgical procedures over the past 12 months. Notably, a total knee arthroplasty was performed on 03/15/24 with a Zimmer NexGen implant. Post-operative imaging confirms proper alignment and no immediate complications. Follow-up appointments have been scheduled for 04/20/24 and 06/15/24 to monitor implant stability and wound healing.

Cardiac stress tests indicate improved but still borderline exercise tolerance, with mild ischemic changes noted during peak exertion. Neurological examinations suggest no significant cognitive decline, though occasional dizziness has been reported, possibly linked to medication side effects. Bone density scans confirm early-stage osteopenia requiring lifestyle adjustments and supplemental calcium/vitamin D.

Lab reports reveal elevated cholesterol levels and slightly reduced kidney function, warranting continued monitoring and dietary modifications. Urinalysis suggests no infections or acute concerns. MRI imaging of the lumbar spine shows mild degenerative disc disease without severe nerve compression.

Recommendations include: continuing physical therapy 3x weekly, adherence to prescribed statins and antihypertensive medication, dietary modifications to reduce sodium and saturated fat, and a structured follow-up plan for both orthopedic and cardiology teams. Critical safety instructions include avoiding high-impact activities until cleared by the orthopedic surgeon and reporting any sudden chest pain,

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