

REVIEWER'S REPORT

Manuscript No.: IJAR-53534

Date: 24/08/2025

Title: Long-Term Kidney Stability with EDTA Chelation in One-Kidney Patient

Recommendation:

Accept as it is ☐☐✓☐☐

Accept after minor revision ☐☐☐☐

Accept after major revision ☐☐☐☐☐

Do not accept (*Reasons below*) ☐☐☐

Rating	Excel.	Good	Fair	Poor
Originality	✓			
Techn. Quality		✓		
Clarity		✓		
Significance	✓			

Reviewer Name: Sakshi Jaju

Date: 24/08/2025

Reviewer's Comment for Publication.

This is a case of a 62-year-old woman who had chronic kidney disease (stage 3b) and only one kidney. She got 15 EDTA chelation therapy sessions with vitamins and was followed for 7 years. Her kidney function stayed mostly stable with only a small decline. Blood test results improved. She also took blood pressure medicines. Authors say chelation might help slow kidney damage, but more studies are needed.

Strengths:

1. Rare case with 7 years follow-up.
2. Shows possible benefit of EDTA chelation.
3. Provides clear test data.

Weaknesses:

1. Only one patient, so can't apply to everyone.
2. No comparison group.
3. Safety of long-term EDTA in CKD is not fully studied.

Overall Assessment:

A rare and interesting case showing stable kidney function with chelation therapy. Helpful for doctors but needs larger controlled studies to confirm results.

Recommendation:

Manuscript accepted for the publication.