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mesh in treatment of stress urinary incontinence: a review of efficacy and complication. Over the last decade, there has been a growing trend in the use of transobturator tape (TOT) system to treat women with stress urinary incontinence (SUI). The objective was to review the current literature and present the results of a systematic review with an evaluation of mesh removal after the first 10 years following operation. A systematic review of Medline, Embase and Cochrane Library was performed to identify all available clinical trials using the TOT mesh for the treatment of SUI. Data were extracted from the six identified trials with respect to type of incontinence, use of concomitant mid-urethral sling and outcome measures. A total of 544 patients were included in this review. The rates of spontaneous mesh removal range from 18% to 32%. The mean time to mesh removal was 12 months. The median operation time was between 45 min to 90 min and the rate of blood loss during surgery ranged from 30 to 315 ml. No infection, long-term voiding dysfunction or voiding difficulties due to sling migration were reported. Transobturator mesh insertion can be offered with minimal morbidity to women with stress urinary incontinence in the long term.

Q: Rails: How to populate select with json objects I have a JSON object something like this: { "pets": [{ "id": "1", "animal_type": "dog", "name": "foofoofoo" }, { "id": "2", "animal_type": "cat", "name": "miadamiam" }] } And in