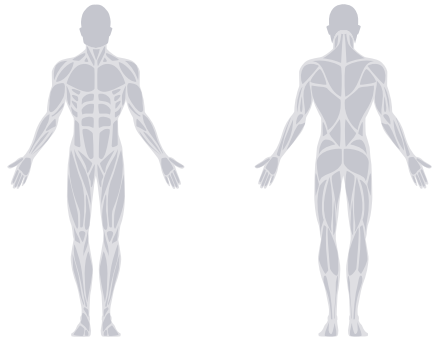


Post-Injection Pain Diary

Please mark the figure with an "x" everywhere that you have pain.



Time of Injection

Worst-Ever SI Joint Pain / 10

SI Joint Pain Today / 10

For each time period, please shade the circle that corresponds to your SI joint pain level and include any comments.

Post-Injection Pain Scale



After Injection

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	30 min	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	60 min	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	90 min	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	2 hrs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	3 hrs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	4 hrs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Describe any activities you can now perform due to the pain relief.

Sacroiliac Joint Dysfunction



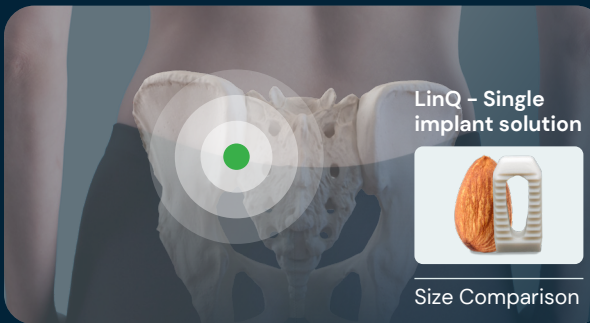
SI joint dysfunction is seen in 1 in 3 patients with chronic low back pain.



SI joint dysfunction is caused by the joint moving too much (hypermobility) or too little (hypomobility).



The SI joint is located right below the belt line where the hip joins with the tailbone and can be misdiagnosed as back pain.



LinQ™ SI Joint Stabilization System

Have you used any of the therapies below and still have low back pain? Try asking your physician if your SI joint is the missing LinQ.

- SCS (Spinal Cord Stimulator)
- IDDS (Implantable Drug Delivery System)
- LF (Lumbar Fusion)

Diagnosing the SI Joint

SI joint dysfunction generally refers to pain in the SI joint region caused by abnormal motion in the sacroiliac joint. This is thought to cause chronic low back pain, groin pain, and/or leg pain, all of which can negatively impact quality of life.

Misdiagnosis of the SI Joint

SI joint dysfunction is difficult to diagnose due to similar pain patterns as nerve irritation or damage, lumbar herniated disc, or hip bursitis.

PAIN:TEQ™

Experiencing low back pain?



LINQ™

Sacroiliac (SI) Joint

Diagnosis and Therapies

Journey to LinQ™

Step 1 – Initial Diagnosis (Pain History, Exam, Imaging)

- X-rays
- CT scans
- MRIs

Step 2 – SI Joint Injections

If you receive substantial pain relief (75% or greater) from diagnostic injections, you may be a candidate for LinQ. If you do not receive substantial pain relief from the SI injections, you may be evaluated for other sources of low back pain.

• Diagnostic SI Joint Injection

Diagnostic SI joint injections are intended to help determine if your pain is stemming from your SI joint. If you experience pain relief immediately after the diagnostic injection, this indicates that the SI joint is the source of pain.

• Therapeutic SI Joint Injection

Therapeutic SI joint injections are designed to treat your symptoms and provide temporary relief. A therapeutic SI joint injection is a mixture of local anesthetic and an anti-inflammatory steroid medication (corticosteroid).

Step 3 – Benefits of LinQ Procedure

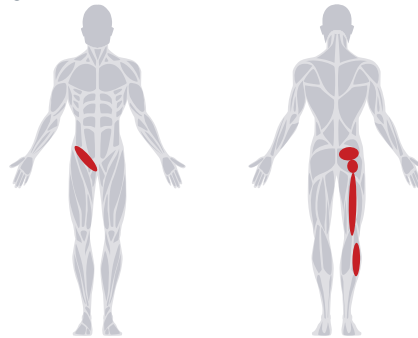
Posterior approach away from nerves and large blood vessels

Minimally invasive

No metal implanted

Faster recovery time than traditional fusion

The LinQ procedure involves placing one small bone allograft into the SI joint to stabilize the dysfunctional joint. The entire procedure is done through a single, small incision below the patient's lower back. Patients are able to leave the hospital the same day of surgery and can usually resume daily living activities within a few weeks.



NOTICE: Results may vary. Not all outcomes are the same.

Pre-Injection Pain Diary

Medicare/local coverage determination typically requires two injections that provide 75% relief.

Referring Physician:

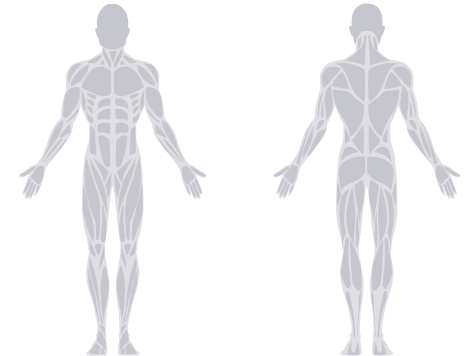
Date:

Name:

Email:

Phone:

Please mark the figure with an "x" everywhere that you have pain.



Time of Injection

Worst-Ever SI Joint Pain

/ 10

SI Joint Pain Today

/ 10

Pre-Injection Pain Scale
(Circle the number that most likely correlates to your pain)



Describe your pain; include any activities you can no longer perform due to this pain.

Learn More

View our patient testimonials on our website.



(855) 248 7246

PainTEQ.com

Contact your representative

FAQ

Does LinQ require an overnight hospital stay?

No, this is a same-day, outpatient procedure.

Is this procedure covered by Medicare?

Yes, and private insurance too.

Can I still have the implant if I have had other procedures (laminectomy, SCS, radio-frequency ablation, injections)?

Yes, you can.