

Greece,
the most desired medical destination

more



Welcome to our website Spine Surgery Greece

Spine Surgery in Greece is a pioneering and leading medical project in the field of spine surgery, offering you the highest level of medical treatment, while enjoying your stay in Greece.

Our services go beyond excellence. Our project includes highly qualified medical team, top of line medical equipment, in the most advanced medical centers, so you can have the best medical experience. Thanks to our exclusive partnerships we can provide you with the best accommodations, personal guides, and reservations in the best restaurants, tickets for sport events, theaters etc... and whatever else you desire to experience.

If you are uncertain about a treatment, we strongly encourage you to **contact us** with your needs, requirements and budget. It will be our pleasure to help you find the perfect medical procedure. Our first priority is to provide you with premium medical treatment and tailor made, premium travel packages.

Exclusive VIP services are waiting for you. Enjoy!

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Why in Greece

Greece is the place where wonderful experiences never end. There is always more to explore, to discover, to see, to taste, to feel.

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Plan your treatment

Here is some planning in advance that will help you take care your medical trip and a list of some things to consider from the very beginning to the very end of your treatment.

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Contact us

Need help?

We're here to answer any questions might have.

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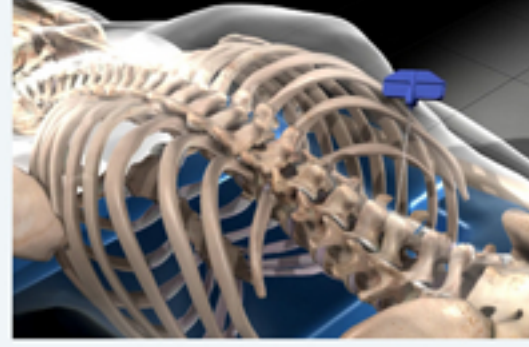
Treatments Spine Surgery Greece

Minimally invasive Spine Surgery. **The best solution for spine treatments!**

What does Minimally Invasive Spine Surgery mean?

Minimally Invasive Spine Surgeries are percutaneous or endoscopic procedures during which we use special optical cameras and tools which through small incisions (smaller than 2cm) we propel the waist, the thorax or the abdomen in order to access the spine and perform the surgery.

- Cervical Spine
- Lumbar Spine
- Pain Management
- Minimally Invasive Spine Surgery (M.I.S.S.)



Minimally Invasive Spine Surgery (M.I.S.S.)

At the beginning in the 1990s, better understanding of spinal biomechanics, more-sophisticated instrumentation and refined techniques led to greater implementation of microsurgical procedures, including lumbar decompression and fusion. The beneficent outcome of using MISS, achieving outcome equivalent to those of open surgery are, smaller skin incisions, less blood loss, reduced risk of pain medications after surgery.

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Latest News from Health and Medical



5th Congress of Middle East Spine Society & Interim Meeting of World Spinal Column Society – Spine Congress 2019

17/4/2019

5th Congress of Middle East Spine Society & Interim Meeting of World Spinal Column Society – Spine Congress 2019 Ioannis ...

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HAPPY WOMAN'S DAY

8/3/2019

HAPPY WOMAN'S DAY Today is International Women's Day, which means women and men across the world will be working ...

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European Spine Review Part 1: Cervical Spine

16/2/2019

European Spine Review Part 1: Cervical Spine, Herdny Dunant Hospital Center, Medical School University of Athens

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What patients say About Spine Surgery Greece



" After a scheduled visit to Henry Dunant and meeting Mr. Polythodorakis, I would like to express my thanks for the impeccable and very human behavior of both himself and his team. All of them behaved with kindness to me and my child, everything that we needed, what was left to my mind is the smile and the love they showed to a child! "

Kyriaki Boula

About us

Spine Surgery Greece. Excellent medical services by high skill doctors with studies in the best Greek, European and American Universities where their mission consists of offering reliable information about spinal condition, minimally invasive treatment options, providing second opinion and in the organizing and coordinating possible surgical treatment in Greece.

Treatments

- Cervical Spine
- Lumbar Spine
- Minimally Invasive Spine Surgery (MISS)
- Pain Management

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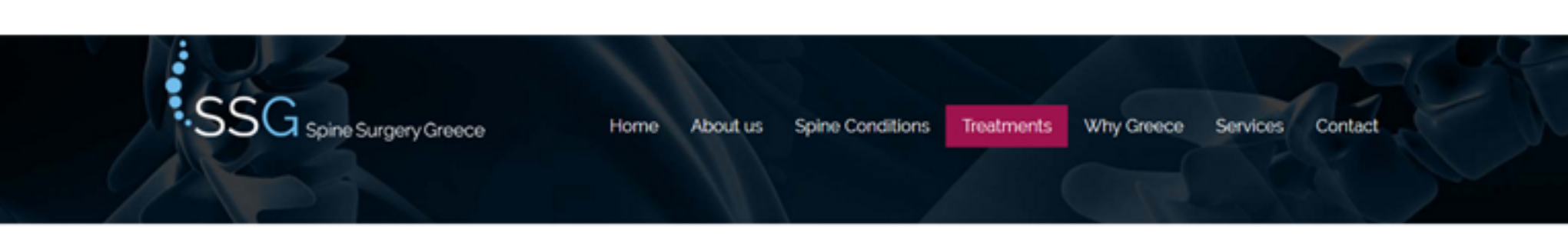
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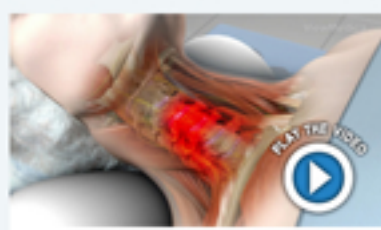
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Treatments Spine Surgery Greece **Treatments**

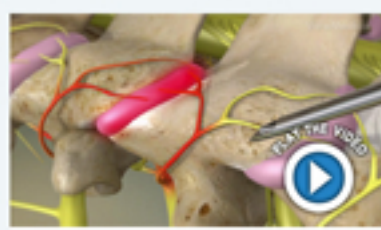
All [Cervical Spine](#) [Lumbar Spine](#) [Pain Management](#) [Minimally Invasive Spine Surgery \(MISS\)](#)



Anterior Cervical Corpectomy

Overview This surgery relieves pressure on the spinal cord and the spinal nerves. It involves the removal of bone and discs ...

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Cervical Facet Radiofrequency Neurotomy

Overview During this minimally-invasive procedure, the physician uses heat from radio waves to treat painful facet joints ...

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Anterior Cervical Corpectomy (Bone Graft)

Overview This surgery relieves pressure on the spinal cord and the spinal nerves. It involves the removal of bone and discs ...

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Anterior Cervical Discectomy and Fusion (ACDF)

Overview This surgery removes a herniated or degenerative vertebral disc in your neck and replaces it with a bone graft ...

[Read more](#)



Anterior Cervical Discectomy and Fusion (Intervertebral Spacer)

Overview This surgery removes a herniated or diseased disc and relieves neck and radiating arm pain caused by parts of the ...

[Read more](#)



Laminectomy (Cervical) with Fusion

Overview This procedure removes a section of bone from the rear of one or more vertebrae to relieve the painful and disabling ...

[Read more](#)



Percutaneous Cervical Disc Nucleoplasty

Overview This minimally-invasive procedure uses a small needle and advanced radiofrequency technology to reduce a herniated ...

[Read more](#)



Micro Endoscopic Posterior Cervical Discectomy

Overview This surgery removes bone and/or portions of a herniated or diseased disc to relieve neck and radiating arm pain ...

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View All Spine Conditions

[Spine Conditions](#)



Scoliosis

Another important disease caused by a spinal abnormality is scoliosis. Although it is believed to be a disorder affecting ...

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Cervical Myelopathy

Introduction Cervical myelopathy is damage to the part of the spinal cord that is in the neck. It is refers to a constellation ...

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Anterior Cervical Discectomy and Fusion (Intervertebral Spacer)

Treatments → [Cervical Spine](#) → [Anterior Cervical Discectomy and Fusion \(Intervertebral Spacer\)](#)



This surgery removes a herniated or diseased disc and relieves neck and radiating arm pain caused by parts of the disc pressing on nerve roots.

Anterior Cervical Discectomy and Fusion (Intervertebral Spacer)

Overview
This surgery removes a herniated or diseased disc and relieves neck and radiating arm pain caused by parts of the disc pressing on nerve roots.

Incision Created
The surgeon performs this procedure through an incision on the front of the neck.

Disc Removed
First, the surgeon removes the diseased or damaged disc. Removing the disc relieves pressure on pinched nerve roots, alleviating pain.

Spacer Inserted
Next, the space above and below the removed disc is cleared and prepared for a vertebral spacer. A bone graft material is inserted into the spacer, and the implant is placed between the vertebrae.

Metal Plate Attached
The surgeon may then screw a small metal plate over the area to hold the bones in place while the vertebrae heal.

End of Procedure
During the healing process, the vertebral bone above and below the spacer will knit together to form a new bone mass called a fusion.

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