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TO ALL INTERESTED PERSONS

Applicant: Sikorsky Aleksey Vadimovich

STATEMENT

on the establishment of the fact of recognition of Grabovoi Grigori Petrovich
a healer and clairvoyant

Name of the document, series, number, by whom and when the document was issued: I have an identity card: I-MU passport No. 608285.

Due to the fact that I applied to Grabovoi Grigori Petrovich who was born on November 14, 1963 in the village of Kirovsky, Kirovsky district, Chimkent region, Kazakh SSR (having the birth certificate of series II - OG No. 463794, passport of the series III-OG No. 586058, issued on 01.02.1980), on 10.10.1997 in Moscow regarding prostate of adenoma.

I declare that Grabovoi Grigori Petrovich really healed me from adenoma of the prostate gland.

The proof of this fact is that before I contacted Grabovoi, I was diagnosed with prostate adenoma on the basis of an ultrasound of the prostate (plus a rectal probe) at the Moscow Research Institute named after P. A. Herzen of 11/22/1996. The conclusion was signed by a doctor, senior researcher V.I. Kazakevich.

After one session conducted by Grabovoi G.P. on 10/10/1997, my prostate adenoma disappeared. This is confirmed by protocol No. 11288 of 10/17/1997 by ultrasound (plus a rectal probe) of the prostate gland performed at the Diagnostic Clinical Center No. 1 of the South-Western Administrative District of Moscow and repeated examination of 10/20/1997 in the same Institute named after P. A. Herzen by Ph.D. Kazakevich V.I. - Prostate ultrasound (plus rectal probe).

Please certify my application on the basis of documents proving my identity and on the basis of the above evidence.

Sikorsky A.V. (signature) November 6, 1997

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November 11, 1997. I, L. Vroblevskaya, notary of Moscow, attest to the authenticity of the signature of Mr. Sikorsky Alexei Vadimovich, which was made in my presence. The identity of the signer is established.

Registered in the registry under No. 1-6768.

Charged fee of 4.175 rubles

Notary (signature) L. Vroblevskaya

Round stamp with the following text: "c. of Moscow. Notary Vroblevskaya L.E."

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MOSCOW RESEARCH ONCOLOGICAL INSTITUTE
Named after P.A. HERZEN
DIVISION OF RADIATED DIAGNOSTIC METHODS.
PROTOCOL OF ULTRASONIC RESEARCH.

Date: 12/22/1996

FULL NAME. Sikorsky A.V.

LIVER: dimensions are not increased. The contours are even. Echogenicity is normal, intrahepatic bile ducts are not dilated, intrahepatic vessels are visualized well.

TOTAL BILE DUCT is not expanded.

GALL BLADDER: contours are even; the shape is oval. The walls are not thickened; a homogeneous liquid is in the lumen.

PANCREAS: not enlarged. The structure of the parenchyma is homogeneous. Echogenicity is normal.

Kidneys are Normal. In the thyroid gland, as before, a node in the right lobe is 24x19 mm.

Prostate is 45x34x34 mm, heterogeneous. Adenoma is 19 mm. After urinating, there is no residual urine.

In the chest cavity, focal zones were not identified.

CONCLUSION: echographic picture of the node in the thyroid gland. Adenoma of the prostate.

(signature) Kazakevich V.I.

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10.20.1997, Sikorsky A.V.

Ultrasound of the prostate + rectal probe.

Prostate is 41x33x27 mm of moderately heterogeneous structure, without focal zones, with single calcifications up to 4 mm.

The seminal vesicles are not dilated (5 mm each), after urination there is no residual urine.

(signature) Ph.D. Kazakevich V.I.

Diagnostic Clinical Center No. 1

MOSCOW Southwestern Administrative District

The patient Sikorsky A.V.

Date of birth: 04/15/1947

Date of study: 10/17/1997

Ultrasound of the prostate + TRUS

PROTOCOL No. 11288

The bladder contains 150 ml of urine, the wall is smooth, the cavity is homogeneous.

Prostate gland dimensions: 41x33x27 mm with a fuzzy outline, symmetrical. Volume of liquid is 20.4 cm³ (normal to 20 cm³).

In TRUS: the capsule is preserved, the structure is diffusely heterogeneous with single petrificates of up to 2 mm in the paraurethral zone.

The inside of the gland is not enlarged. Seminal vesicles are not dilated, normal echostructure.

There is no residual urine.

Doctor Konova S.V. (signature)

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Ultrasound results in the pictures.