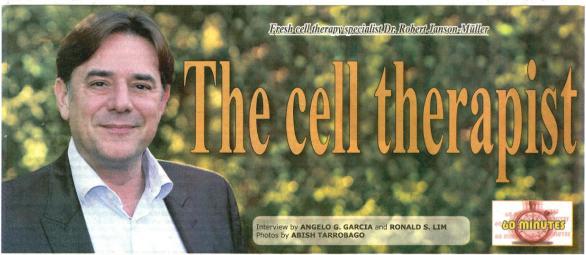




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OR Dr. Robert Janson-Müller, the science

of fresh cell therapy is in his blood. His grandfather, Dr. Philipp Janson, was one of the few doctors who introduced the treatment in Germany. His father, Dr. Wolfgang Janson-Müller, continued the

work that was eventually passed on to him. He was exposed to the revolutionary world of fresh cell therapy early on in life. The treatment uses live young cells from a donor animal like sheep to help regenerate damaged cells in the body. Dr. Müller practically grew up in his grandfather and father's clinic where he met the former's patients, some of whom still go to him for their regular treat-

> 'A child always wants to grow up like his father and do the same thing. My father left it open for me. He told me I could do whatever I want, the same thing I am doing now for my daughter. I'm also head of a clinic in Munich. This is what I do besides cell treatment. We have a family practice. That is my main job," shares the 46-year-old German doctor who recently visited the Philippines to acquaint Filipinos with the science of

Dr. Müller, who owns a fresh cell therapy labo-ratory and works as head doctor of Med Activ clinic in Munich, says that despite the growing

market for it in America and Asio, there are only five doctors in Germany practicing the science. The treatment is known to deter degenerative bases such as arthrosis, rheumatism and peurological disorders such as multiple sclerosis. But it is most popular as an anti-aging treatment. Recently, it has also been used to treat children with autism and Down syndrome.

Yet, Dr. Müller points out that fresh cell therapy is

not a miracle cure for aging or these diseases. Some bodies accept the treatment while some don't. And, it

doesn't treat every disease known to mankind.

Nevertheless, patients from all over the world still flock to his private clinic at the Prinzregent Hotel in Edenkoben, Germany to avail themselves of the treatment, which does not come cheap. One session would cost about \$12,000 or P624,000.

"I don't treat patients with cancer, tuberculosis, AIDS, or those who are pregnant. We don't treat patients with acute inflammations like appendicitis. Aside from that, I need to see if it makes sense. If I don't see a possibility, I say no," he explains,

In this 60 Minutes interview, Dr. Müller shares how fresh cell therapy really works and how it can take more than just one, two, 20, 60 or even 100 treatments to get it right. Some may start as young as eight months old or continue the treatment at 99 years old. This just proves that a patient is never too young nor too old for this revolutionary treatment. (Angelo G. Garcia)

STUDENTS AND CB): A lot of people re confused about the differen etween stem cell and fresh cell therapy.

(RJM). The big mistake is to think about stem cell treatment when we're talking about fresh cell treatment. If you think about stem cell treatment, we all have to picture in our minds of a mouse carrying a human ear on her back It's the beginning of growing organs

Fresh cell treatment is made by autonomous cells or special cell lines created to produce something. This is what we are actually thinking about when we say stem cell treatment here. The stem cells are taken out of the bone marrow or the umbilical cord, and are pluripotent.

are pluripotent.

But fresh cell treatment is a little But fresh cent treatment is a nute bit different. The cells that we are using are already developed, they are late, embryonic. I take it from the umbilical cord of the sheep. If there's a need, I can also take cells from the marrow, liver, kidney, or every organ you can think of. The liver cell of the sheep and the liver cell of the human have about 95 percent same structure and

The big difference is that I am injecting the cells in the buttock of injecting the ceils in the buttock of the patient. The cells are opened by the immune system. There is information in the cells to make something grow, to regenerate, to make the metabolism of the tissue better. This information goes tissue better. This information goes through your body. It works like a zip code of a post office. Then it is assimilated by the organ, which makes it produce something to regenerate. Then, you are going to feel its effect.

SCB: Is it better to use human

cells?

RJM: I am very often asked that question. First of all, it's impossible from an ethical point of view to use human cells. But if we go on thinking about it and I consider injecting human cells, these would just be attacked by the immune system. They would be opened and destroyed. They would only give their information away. It would not make any sense. I know some people tried harvesting human cells in China, Russia, and in South America, but there was no benefit.

With stem cells, you try to grow something in the body. In the treatment that I do, there are no human cells, I only give a kick. This is the his different control of the cells. big difference.

What are the misconceptions encounter in this new

They always bring up stem cell treatment and I have to tell so I try to bring it down to a normal

SCB: When you lower the people's expectations, do they turn away or are they still interested in taking part in it?

I think it is always better to have lower expectations and to be surprised afterwards rather than having high expectations and be disappointed because it didn't be disappointed because it didn't come true. You always have to be realistic. If somebody is coming to you requesting for a treatment then you have to give him a realistic image of what he can expect.

SCB: Are there any conditions that fresh cell therapy cannot

RJM: They cannot cure chronic diseases. There is no cure for that. The only thing we can do is maintain the patient's condition who are the patient's condition who are suffering from a chronic disease. There is also no cure for multiple sclerosis, arthritis, and diabetes. You cannot be reckless with this treatment. You can try to do the treatment regularly to maintain slow down the progression of the

SCB: Are there people who can't be candidates for fresh cell treatment?

The elder people who are mostly my patients. Eighty percent of my patients have chronic diseases. Twenty percent are being treated for anti-aging. Some are at their 40s, 50s, and even older. The older you get, the more possibility of getting

I don't treat patients with cancer, tuberculosis, AIDS, appendicitis, and those who are pregnant. Aside from that, I need to see if the treatment being sought by a patient makes sense. If I don't see a possibility,

So, who usually gets these treatments? RJM: In my case, most of my

patients are suffering from multiple patients are sumering from mutiple sclerosis, because my father was also specializing in neurological cases. Children with autism could be in the right area of neurological cases. We have been talking with several people in Manila and looking into the possibility of starting some kind of a program for children with autism here.

What's the typical procedure before and after the treatment? JM: I need a blood test to see if the reatment would be okay. I ask for a medical certificate from a hospital or a family doctor. If possible, I would like to see the patient, talk to him and ask about his complaints.

What's the success rate?

R.M. If we get four out of 10 or five out of 10, that's really wonderful. The patients stay as they are. Patients who have a chronic disease usually have a relapse every three months. But with the treatment, the relapse is every three years. That already is a success. If they can walk or sit in a wheelchair for many years, or it becomes easier for them to wash themselves, then that is a big improvement.

But to have the full effect of the treatment, you have to undergo several stages. A step-by-step improvement is much better. For patients with chronic diseases. they have to undergo more than one treatment. It is better to come several times

Usually, how many? We cannot tell. I have patients

who've had 50, 60, 80 treatments There was one patient from France

who had about 116 treatments. He started with my grandfather. He's a 54-year-old man with a very difficult chronic disease. But he's doing fine

At what age did he start with the treatment?

RJM: He started very early, at age three or five I guess. My youngest patient is eight months old. He's a Russian boy with Down syndrome. People with Down syndrome have to start early and continue with regular treatments. The earlier you start, the better the effect will be.

SCB: So there is no age restriction?

There is. I am not very happy treating little children. Having to inject these little butts is not a nice feeling. But if you know why you are doing it, then that makes you go on. I just put some anesthetic cream without giving the full dose. Mostly it's over before they know

Mostly it's over before they know what happened. Anyway, the oldest patient I've treated is my grandma, she is 99 years old. She has many conditions but still very active. She even goes out to dine at her favorite restaurant

How can patients maximize the benefits of the treatment?

They have to follow a list of things to do such as resting and slowing down. They have to follow certain rules like no smoking, drinking of alcohol and coffee for two weeks. No x-ray. No heavy

I always tell them to think of r always ten them to think of themselves as a little baby with baby cells. Imagine that you are carrying a little baby with you. You cannot do everything with a baby. You can't go shopping for eight hours, or sun bathe in the beach because sunlight

harms the body. You would not give a cigar or whisky to a baby.

SCB: You also do a holistic approach. What is that exactly? RJM: I try to take the lifestyle treatment by giving them supplements. I try to simulate something in the intestine, immune system, metabolism, digestive system, internal hormone system and try to get it into several sites in and try to get it into several sites in the patient.

SCB: It's surprising to find out that this kind of treatment has been around since the 1930s. RJM: I think it started in 1935, just

before the Second World War. Then they began to do research in 1949 or 1950. My grandfather was the one who tried to do something. When my father took over in the middle of the 60s, it was more specialized already in neurological conditions

SCB:If it's been around that long, then why has it taken so long to reach the public consciousness? LJM: This is a phenomenon that is happening here in Asia. But it has been popular back in the 1960s in

How much has the market grown?

I'm getting more patients I'm getting more patients now, especially from the American market and very recently, the Asian market. But I'm not making commercials or promoting it. I'm having this interview in Manila for the first time in my life. I was also interviewed in a TV show and it was also my first time. I never did something like these before.

Is that surprising?

It was a little bit surprisin (Cont'd to page N-3)



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Some patients think that get the tre



'A child always wants to grow up like his father and



The cell... (Cont'd from page N-2)

yes (laughs). One week ago, I didn't know that I'm going to sit here today.

SCB: Is there a difference between an American, a European and an Asian patient?

IM: They have a different mentality. They have a different mentality. Some patients are telling you more. Between the language, there are certain levels of communication. For me, the Chinese and Russian patients are more difficult to understand. Indonesians and Filipino patients are easier to decipher, along with the American and French. I try to wedgestical thems! If The better, and understand them all. The better you understand your patient, the better you know the treatment that you should do.

So fresh cell is still famous

Sch: So fresh cell is still famous for anti-aging treatments?

LMN Yes. It's a biological treatment. Another treatment for anti-aging that others are doing is injecting Botox. It's very, very hard poison. Never do this. Also, injecting collagen is such a big risk. I would not do this. So is the intake of hormone nils.

a big risk. I would not do this. So is the intake of hormone pills. With fresh cell therapy, your body is producing something. You help your body to produce something. You just have to know what your body will accept.

SCB: How many celebrities have undergone the anti-aging treatment?

In France, near the sea

Tom and Terry

Non-violent, peaceful together

Open heartedness, honesty

orite fictional hero?

RJM: I have several celebrities but I'm not giving out their names (laughs).

Is there a new advancement in fresh cell therapy?

RJM: There is constant development

with the technology. Ten months ago, I've built a new laboratory. I think it has the highest standard in fresh cell therapy treatment in Germany, far from all the others.

Germany, far from all the others. But in Germany, in the 1960s to 1980s, all these research about fresh cell therapy were questioned. In the late 1980s, they had trouble with the government. Most of the medical professionals are against it. Suddenly, there's a development with the stem cell and everybody thought it was good, including those who were against it. Nobody is talking about fresh cell treatment anymore. There are only five doctors in Germany who are doing it and the group is too small.

SCB: So there are no new doctors who are getting into the fresh cell

therapy?
RJM: I think I am the youngest.

SCB: Were you groomed for this, the family business, since you were young?

RIM: I had quite a few patients who knew me as a young boy running through the waiting room (laughs).

Most of my national house house house. Most of my patients have been around for a long time and they are very regular.

SCB: Is this something that you

really wanted to do?
RJM: That's a very difficult question (laughs). Yes and no. A child always wants to grow up like his father and wants to do the same thing. My and wants to other same thing, my father left it open for me. He told me I could do whatever I want, the same thing that I am doing now for my daughter. I'm also head of a clinic in Munich. That is my main job.

Is your daughter interested in the science of fresh cell

therapy?

RJM: My daughter is 12 years old and I don't know what's going to happen to her. If she wants to go in this direction then I will support her. If she's intending to go to another direction to become an actress or a



'Gov 101' educates Filipinos on the workings of government

By BY WENDELL BALDERAS and MONA YAP

N this way, they will be able to demand N this way, new you be done to demand a cocuntability and transparency from our government officials so that they themselves may be exemplars of good governance and empowering leadership." — Dr. Antonio G.M.

La Vina, Dean, Ateneo de Manila University-School of

Using these words and the legacy of good governance left behind by the late Department of Interior and Local Government Secretary Jesse Robredo as a basis Jesse Robredo as a basis, the Kaya Natin! Movement for Good Governance and Ethical Leadership, Friedrich Naumann Foundation (FNF) for Freedom and the Ateneo School of Government have decided to work together to develop "Gov 101: A New Voter's Guide to the Philippine

Government."

"Gov 101" is a book that outlines and explains how the government works. It aims government works. It aims to educate ordinary Filipinos on the roles and functions of government officials, agencies, and offices. Kaya Natini, FNF and the Ateneo School of Government believe that education on governance is crucial to political maturity and people participation. Knowing the basics of how our government works is the first step to making sure that we develop educated and

enlightened citizens. We all know that these are not easy to come by especially in our country, which has had a tainted government ever since we can all remember. Our citizens need to know the inner workings of the government and

Harvey Keh, lead convenor of Kaya Natin. Not only does this book give a detailed manual of the different government positions, it also gives us an inside different government positions, it also gives us an inside scoop of the different departments and committees like the Department of Budget and Management and even down to the Sanggunian Kabataan. This is not a "how-to-do" good governance manual, it is simply a book that opens our eyes to the means and ways the government operates and that as citizens of this country, we may be able to appreciate and not take for granted what the government should be providing for us.

Hopefully, through this book, Filipinos will become more discerning voters who will choose to elect effective, ethical and empowering

ethical and empowering leaders in the coming 2013

leaders in the coming 2013 elections.
Given that our Philippine government and democratic institutions are fairly young compared to other countries, there is a need for us to continue to educate

our people about politics and governance.

The biggest crime in our country is not corruption but rather, it is not having but rather, it is not having the knowledge that we have the power and responsibility to stop this from happening. Advocating and pushing for transparency and accountability are no use to us if we ourselves don't know what the roles and responsibilities of our leaders are. We are still a long way from the finish line but let this book be the starting gun of the race to good governance. the race to good governance

Through our combined efforts as citizens and elected leaders, let us create the first steps as culzels and electrodicated; jet us cleared in lins sixed in making a whole lot better future for our country.

("Gov 101: A New Voter's Guide to the Philippine Government" will be launched on Nov. 22, 2pm at the

'GOV 101' aims to open the eyes of Filipinos to the means and ways in which the government operates.

Maybe a singer like one of the Rolling Stones, even though you're just standing there on stage before thousands of people, you could still give something. Singing is very peaceful. It's not like giving a speech.

Quick, "thout pain, and peaceful

For me, it was the death of my mother last year. It was the eaddest point that I ever had.

I like Christopher Columbus because he searched for new orlds and took risks:

Sitting here, wondering what you're going to do out of