

"CONVERSATION WITH ALBERT"

BY

JOSE A MARTINEZ

FADE IN:

EXT. HOUSTON - HAWKING RESEARCH INSTITUTE - DAY

Beautiful clear skies, mirror professional building , with potted plants placed along the building, academics sitting in a glass conference room with their laptops open and discussing the topics of the day. Houston is known as the world capital of space & petroleum exploration.

Houston 2020

INT.

Dr. Abel Steele is with Albert Avers. They have an appointment to meet with a team from the Psychiatry and Behavioral Science unit along with scientists. Albert wears a sports jacket, Dr. Steele, in a business suit with old fashioned eyeglass frames,

Albert Avers - Acquired Savant Syndrome

Dr. Abel Steele - Neurologist & Neurosurgeon

Dr. Amy Ruiz - Psychologist - Sociologist

Dr. Christina Diaz - Psychiatrist - Internal Medicine

Dr. Michele Diaz - Astrophysicist & Psychologist

Dr. Erik Paras - Oncologist

Dr. Ramon Haro - Astronomer

DR. STEELE

I would like to thank the Hawkings institute for our visit and I like to mention Dr. Erik Paras had a family emergency and will not be attending today's event. As you know, Albert Avers is a twenty five year old hispanic male, 185 lbs, single, parents deceased, no physical problems but has issues with his immune system that is elevated, at the conclusion I will provide more information. Albert was born in Fort Davis Texas, high school graduate underachiever, employed at El Gato ranch as a ranch hand, On April 27, 2015 he begins his day with cleaning the horse stable, the horse was startled and kicked him on the left side of the head, Albert rushed to Fort Davis general hospital, MRI didn't detect any abnormality or lesions to the western hemisphere of the brain, after further analysis a mild concussion was diagnosed, a schedule appointment with me is scheduled for the following week.

Early the next day at home, he sees images of numbers, fractions and theoretical probabilities and physics of astronomy. For the last 5 years Albert has been tested at the highest level, we believe his IQ is over 200, Dr Ruiz you have documentation, video & audio I've sent to the Hawkings institute in your care for the last five years

DR. AMY RUIZ

Yes, we've been studying your data and we are in agreement of this rare extraordinary young man, Albert if you're ready, we're going to begin with questions of people and subjects. We're aware of your talent in mathematics and science but we're interested in your opinion. At this time Dr. Ramon Haro will begin.

DR. RAMON HARO

Good morning Albert, thank you for your time, what is your opinion on Carl Sagan and his conclusion of different temperatures on Venus and Mars?

ALBERT

Good morning Dr. Haro, any chance you're related to Professor Guillermo Haro from Mexico city who discovered several nebulae, flare stars and supernovas in the cosmos

DR. RAMON HARO

Yes, he's my grandfather, he also observed jets of gases ejecting hundreds of miles per second from a newborn star and forming clouds in space

ALBERT

It's an honor speaking with you Dr. Haro, if I may, Professor Sagan, stated Venus was extremely hot, it atmosphere has over 96% carbon dioxide, the atmosphere on Mars has above 96% but it's thin, it has 1% of earth atmosphere which is very dry and is located further away from the sun

DR. RAMON HARO

What are the temperatures on Venus and Mars?

ALBERT

Venus has a temperature of 864 degrees fahrenheit and Mars averages -81 degrees, take the town of El Azizia, Libya on September 13, 1922 temperature rose to 136 fahrenheit and the village of Oymyakon siberia, on february 6, 1933 the temperature drop to -89.9 fahrenheit, so this will give you an idea on those two planets and their temperatures.

DR. RAMON HARO

Thank you Albert, at this time I would like to turn things over and introduce my colleagues Dr. Christina Diaz and Dr. Michele Diaz.

ALBERT

The famous twins, their reputation precedes them

DR. RAMON HARO

Dr. Christina Diaz, the floor is yours.

DR. CHRISTINA DIAZ

Hello Albert, thank you for your time, Do you have any of these symptoms, 1. Coughing, 2. Chest pains, 3. Swelling, 4. Fatigue, 5. Night sweats,?

ALBERT

Coughing, Chest pains and fatigue are the three issues I have on a daily basis.

DR. CHRISTINA DIAZ

Dr. Steele, have you prescribed any medication?

DR. ABEL STEELE

Yes, Hydroxyurea, Dr. Erik Paras has been working with Albert on a continuous schedule to analyze his white cell count.

DR. CHRISTINA DIAZ

How long has his white cell count been high?

DR. ABEL STEELE

About 4 ½ years, as I said in my orientation, I'll provide additional information on the conclusion of this meeting.

DR. CHRISTINA DIAZ

Albert, what are your thoughts on religion and do you believe in a God of Christianity?

ALBERT

Interesting question, a few months ago I watched a program about a young 9 year old gifted prodigy, his mother loses faith in God for a moment, he asked his Mom what's wrong and she explains the meaning of faith, believing in something you can't know for sure is real, he's puzzled and explains, did you know that if gravity were slightly more powerful, the universal would collapse into a ball, also, if gravity were slightly less powerful, the universal would fly apart and there would be no stars or planets, gravity is precisely as strong as it needs to be and if the ratio of the electromagnetic force to the strong force wasn't one percent, life wouldn't exist. What are the odds that would happen all by itself? Mom says you don't believe in God, I don't but the precision of the universe at least makes it logical to conclude there's a creator.

DR. CHRISTINA DIAZ

So when it comes to the existence of God, science can't define the creator?

ALBERT

Science is a tool for the pursuit of knowledge and understanding. The objective, observation, measurement and using mathematics when it applies, I would say the probability are better than the possibilities of a God.

DR. CHRISTINA DIAZ

Thank you Albert, Dr.Ruiz, let's break for 20 min. I'm having problems with the video and audio equipment.

DR. AMY RUIZ

Yes, no problem.

INT. CONFERENCE ROOM.

Doctors and assistants move about, checking the equipment. The panel are discussing this extraordinary young man, they come to the conclusions Dr. Steele diagnosis of acquired savant syndrome is correct, they're amazed how quickly Albert answers under 4 seconds but they want to continue with the questions and gradually move towards his opinion on the famous scientists, as of right now he has a 98% comprehension rate. Impressive, they have the WOW factor look.

DR.AMY RUIZ

Thank you Dr. Christina Diaz, DR. Michele Diaz when you're ready.

DR. MICHELE DIAZ

Hi Albert and thank you for your time , what do you think about the Drake equation?

ALBERT

The drake equation is an excellent example of estimating possible civilizations that might exist in the milky way galaxy but it remains to be seen if it's accurate.Frank Drake created his equation in 1961, Overall it's possible his equation is correct but I don't know if it's probable at this time, I have yet to see another theory or someone to provide a better equation or explanation.

DR. MICHELE DIAZ

Thank you, What are your thoughts Albert Einstein,

ALBERT

Professor Einstein saw the world in a different way from most scientists. As a child he had a very original way of thinking, he didn't speak as a young boy but one night at dinner, he said

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the soup was too hot, his parents asked why he had not spoken because up to now everything was in order. So from the very beginning Einstein used his imagination, he was an original thinker, he was always thinking in his own particular way. His favorite way to operate as a scientist was the thought experiment. And he describes for instance, the crucial moment, where he essentially discovered the theory of general relativity. He was watching workers on the roof of a building and suddenly thought whoa what would happen if they fell down. And then he realized, if you fall down, you no longer experience gravity.

DR. MICHELE DIAZ

Thank you, what about Stephen Hawking's discovery of black holes?

ALBERT

Professor Hawking's was an amazing physicist and discovered that black holes that emit radiation and can be detected by special instruments but not to take anything from professor Hawking's would he have been able to put his theories in the early part of 1900 to 1940's with limited tools and could he quickly come to positive results, I believe so, there are so many possibilities in science such as physics or chemistry that are not perfectly exact, but still capable of highly quantitative results based on methods.

DR. MICHELE DIAZ

Interesting, what about Michio Kaku

ALBERT

Professor Kaku is a remarkable physicist. I enjoyed his 2 books he published, Physics of the

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Impossible and Physics of the Future. He's a co-founder of string field theory; it's a branch of string theory and continues Einstein's search to unite the four fundamental forces of nature into one unified theory. Exceptional scientist and human being, rock star of 21st century.

DR. MICHELE DIAZ

Thank you, he is a remarkable physicist. What comes to mind when I say the name Kim Peek?.

ALBERT

Rain man the movie, Kim Peek was an exceptional person, a unique megasavant. Laurence was born in Salt Lake City, Utah with macrocephaly damage to the cerebellum and agenesis of the corpus callosum, it's a condition in which the bundle of nerves that connects the two hemispheres of the brain is missing, Kim was able to memorize things from the age of 16 to 20 months, he read books, memorized them and placed them upside down on the shelf to show that he had finished reading them. He could speed through a book in about an hour and remember almost everything he had read, memorizing vast amounts of information. Kim read by scanning the left page with his left eye, then the right page with his right eye. It was believed in the early stages of his life that he had autism and savant syndrome, unfortunately he died from a heart attack on December 19, 2009 at the age of 58, he truly was a unique person, he will be missed.

DR. MICHELE DIAZ

Yes, very heart breaking, Mario J. Molina?

ALBERT

Dr. Molina was one of three who shared the nobel prize in chemistry in 1995, he was born in



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Mexico City on march 19, 1943, unfortunately he passed away on October 7, 2020. He won the prize on atmospheric chemistry, particularly concerning the formation and decomposition, another great mind but he left his mark in the history books of science and because of his research and discovery as a chemist who enhanced the world.

DR. MICHELE DIAZ

I would like to circle back to civilization beyond earth, what are your thoughts on extraterrestrials?

ALBERT

If you take what they are putting out there in social media, the pictures and videos, they're out of focus and doctored, it's an interesting area of discussion but I don't know why individuals distort the truth.

DR. MICHELE DIAZ

Can science help with proof?

ALBERT

It can, if we continue to use our tools and imagination to come up with formulas and study the probes that were sent out to the outer planets and beyond, here's what I have an issue, I've read this Roswell incident so many times. On July 8th 1947, something happened northwest of Roswell during a severe thunderstorm. Was it a flying saucer? Was it a weather balloon? Who knows but my issue with this story, assuming extraterrestrials and their spacecraft, travel from distant galaxies and travel through wormholes. I would expect their spacecraft are built to withstand frigid temperatures and have some type thermal protection systems, we don't know what material is used, so my question is, how is it possible a bolt of lightning strikes the spacecraft and brings it down? It's a

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fantastic subject and I'm still hopeful we will meet extraterrestrials one day. One last thing, professor Michio KaKu said the next time someone gets abducted by aliens, make sure you steal something from the spacecraft, you won't be breaking the law or go to jail, you'll have bragging rights and proof.

DR. MICHELE DIAZ

Thank you Albert, that was funny. Dr Ruiz, I've completed my conversation with Albert.

DR. AMY RUIZ

Thank you Dr. Michele Diaz, Dr. Christina Diaz, do you have any more questions?

DR. CHRISTINA DIAZ

Yes, Albert, what are your thoughts about prodigies, it appears each year prodigies are coming with higher IQ than Albert Einstein, Stephen Hawkings and many others?

ALBERT

Yes, it's amazing to have a beautiful gift, having savant syndrome comes as bitter sweet, Savants have serious mental or physical disabilities but have quite remarkable and sometimes spectacular talents, This is an exceedingly rare phenomena, it goes to show you what the human mind is capable of. I believe sometime in the 21st century someone with savant syndrome or a prodigy will invent or create something spectacular. Professor Einstein presented his famous equation  $E = mc^2$  that energy and mass matter are interchangeable, Isaac Newton invented the calculus along with the theory of universal gravity,

DR. CHRISTINA DIAZ

Albert it's been a true pleasure speaking with you and your simplification of different topics. Dr. Ruiz, I have completed my analysis of Albert Avers.

DR. AMY RUIZ

Albert and Dr. Steele, I want to thank you for your visit. It's been breathtaking on the Q & A, there's so much to learn from savant syndrome and others who are gifted as genius. Albert we would like to see you in 12 months for another conversation to see how much additional knowledge you have acquired.

ALBERT

My pleasure

DR. AMY RUIZ

Dr. Steele, please join us for a chat, Albert please follow my assistant, dinner is being served Dr. Steele will be with you shortly.

DR. STEELE

It appears Albert has a Immune system disorder.

DR. AMY RUIZ

Lupus

DR. STEELE

Unfortunately yes.

DR. CHRISTINA DIAZ

What is being done to help him?

DR. STEELE

We have been working with Dr. Erik Paras and many other oncologists but you have to remember for people with lupus, some treatments can increase the risk of developing potentially fatal infections. However, the majority of people with lupus can expect a normal or near-normal

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life expectancy. Research has shown that many people with a lupus diagnosis have been living with the disease for up to 40 years, but in Albert case it appears his white cell count has been constantly elevated for a few years, he has good days but the majority of his time is not well, I'm afraid his time is limited.

FADE OUT:

