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Future Sport 4



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Future Sport Synopsis

In this episode of Future Sport, we meet Rick Williams, a handicapped athlete who has overcome his physical limitations to excel in sports. We also meet Shanna Shapiro, a former collegiate gymnastics champion, and Edwin Moses, an Olympic caliber athlete who has dominated his sport.

The episode explores the science behind their athletic performances, with Dr. Gideon Ariel providing insights into their techniques and how they can be improved. The athletes discuss their backgrounds, training routines, and the challenges they face in their respective sports.

The episode also features a segment on the importance of exercise and caution for those starting out, presented by running advisor Frank Shorter. The show concludes with a powerful message from Rick Williams, encouraging other handicapped individuals to pursue their athletic dreams.

The episode emphasizes that sports is for everyone, regardless of physical limitations, and that with determination and hard work, anyone can excel in their chosen sport.

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Audio transcription

Frame	#	Time	Spoken text
FUTURE SPORT	0.	<u>00:00:00</u>	A handicap? Are you kidding me? I'll show you a handicap. Handicap? What kind of handicap
SHOW 4	1.	00:00:21	is that? You bummer! Holy mackerel! A guy on the other side of the net is supposed to
0.53:43	2.	00:00:29	have a handicap and you're going to meet him. Rick Williams. A little later in this edition
AIR - TBA	3.	00:00:34	of Future Sport.
SHOW TIME 27:00 ** MILLSPORT INC.	4.	00:00:51	Today on Future Sport, not only will you meet Rick Williams, you'll also meet Hi,
	5.	00:01:04	I'm Shanna Shapiro, 1980 and 81 collegiate gymnastics champion, and I'm looking forward
	6.	<u>00:01:09</u>	to being on Future Sport today. When it comes to Olympic caliber performance, no one dominates
	7.	00:01:15	a sport like Edwin Moses. His string of wins and the hurdles just might stretch all the
	8.	00:01:45	way. If you brought together the hurdlers who had the five fastest times in the world,

Frame	#	Time	Spoken text
	9.	00:01:54	you'd only need one pair of shoes and this man, which is Dylan. Welcome back to Future
	10.	00:01:59	Sport. With me, an incredible athlete, Edwin Moses. Edwin, delighted to have you here,
and the second	11.	00:02:04	and I'm dying to hear the story about how anybody in this day and age can go 72 meets
the state of the s	12.	00:02:04	undefeated. Well, it's been a long road. I've been going racing for six years now in
	13.	00:02:17	the 400 meter hurdles, and I've really been trying to take each race individually instead
1 2	14.	00:02:17	of thinking in terms of breaking a record, the standing at 88, or winning 100 in a row,
The last of the la	14.	00.02.21	of thinking in terms of breaking a record, the standing at 66, or withing 100 in a row,
A STREET OF THE PARTY OF	15.	00:02:27	but really just trying to look at each race individually and attack them individually
	16.	00:02:31	and plan on one race at a time. Edwin, who are you? What's your background? Who inspired
	17.	00:02:36	you to get into track and field? My mom ran track when she was in college, and my father
	18.	00:02:40	was a football player in college, and he was good enough to make the Hall of Fame at his
	19.	00:02:45	university. When I was young, my father took me and my brothers to track meets almost every
- 単成成化です。 ガス	20.	00:02:51	weekend, and I'm from Dayton, Ohio, and high school track is very big in Dayton. We've
The same of the sa	21.	00:02:57	always had big meets, and I grew up into track and field, and once I got into high school,
16	22.	00:03:01	I thought I'd give it a try. Well, you know, Future Sport is about science, and you are
73 0	23.	00:03:05	a physicist, and so does that make a lot of difference when you're racing? You seem to
	24.	00:03:11	treat everything scientifically. I like to think that physics has really given me an
The Real Property lies	25.	00:03:14	excellent background in order to pursue this event, and one of the reasons I tried this
	26.	00:03:19	event was because I really saw some things before I even began to run the event. I began
A STATE OF THE PARTY OF	27.	00:03:24	to see things in the event and understand a little bit about the technique in advance.
ALCOHOL: N. P. LEWIS	28.	00:03:29	Edwin, are you free to tell about how you have changed the technique of the event? When
COUNTRY OF AND MICHAEL	29.	00:03:33	I originally started running hurdles and my first race, I had no idea of anything having
State of the last	30.	00:03:38	to do with it, and I ran 13 strides during the first race, and one guy who was a former
担 .野	31.	00:03:45	Olympic coach, Bob Gigginy, I could yell, thought it was impossible for someone to run
1 1	32.	00:03:50	13 steps over hurdles, and I was the first one to do it for the entire race, and that's
-44 == 3	33.	00:03:56	really the major change, but in my experience in the event, I found that running 13 steps
TAR	34.	00:04:01	in itself is not the only key. I've seen guys that have run almost 13 steps all the
SHOW THE WAY	35.	00:04:07	way and still not run those kind of times, so running 13 steps is not really the key
Marin Cont.	36.	00:04:11	to it, but really the mechanics involved in the event. You have a problem, man. You're
	37.	00:04:16	good, you're undefeated, you can't go around telling everybody you're the greatest thing
1	38.	00:04:20	since sliced bread, and yet you really are, and yet you don't have people to compete against
	39.	00:04:26	to push you in events, so you could even be greater than you are, and it's very difficult

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Frame	#	Time	Spoken text
	40.	00:04:30	to tell your story. Some writers say, hey, the problem with Edwin, there's Edwin and
	41.	00:04:33	then there's the rest of the field, so it's difficult to tell the story, but how do you
	42.	00:04:37	keep yourself up and keep your attitude without getting cocky about the thing? Well, I think
	43.	00:04:43	the training really keeps me from getting cocky going out there and have to really bust
	44.	00:04:46	my buns five days of the week when I'm in training. It really brings me back down to
The second secon	45.	00:04:52	a very earthly level. It keeps me from going out and having a big head in my event. 400
THE WAY	46.	00:04:57	hurdles is very difficult. Three quarters of the way through the race, you're almost
	47.	00:05:02	dead, and you know it's time for you to stop running, but you have 100 meters to go. I've
	48.	00:05:07	just been able to maintain my peace of mind by concentrating on what I'm doing and trying
HONORES SPORT	49.	00:05:11	to keep winning every race and trying not to let one single mistake come between me
A LAND D	50.	00:05:18	and a victory. Critics are always saying to athletes, what are you going to give back
	51.	00:05:22	after you retire from the sport? After I retire from the sport, I hope to be a medical doctor
	52.	00:05:30	and contribute in the area of sports, and right now I really try to do as much as I
	53.	00:05:34	can to really reach some of the kids before they get to their age where they can do what
	54.	00:05:39	I do, and I try to incite them to motivate themselves and do something positive for themselves,
	55.	00:05:45	even if it's academic sports or whatever. It doesn't really matter to me. Well, when
	56.	00:05:50	it comes to academia, buddy, you're right in there at the top, and you're a little too
	57.	00:05:53	far ahead of me, but we've got a guy, Dr. Gideon Ariel, just chafing at the bit because
	58.	<u>00:05:58</u>	he wants to show you the digitization. Remember, we were able to film you earlier this week,
	59.	00:06:01	and so now you're going to get a chance to see it. Edwin, great having you with us.
THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	60.	00:06:04	Thank you very much.
	61.	00:06:12	Hi, Edwin. How are you? Thank you for coming here. Another superstar in Future Sports.
	62.	00:06:19	Edwin, the little dot here in the center of your body is the center of gravity. Most people
	63.	00:06:24	when they are running, they're landing with the center of gravity behind their foot, actually
	64.	00:06:28	falling backward or stopping themselves. You have a fantastic technique where when you
	65.	00:06:34	land after going over the hills, the center of gravity is in front of your foot, which
	66.	00:06:40	means all your momentum is transferred to the body going forward. You're falling forward
d	67.	00:06:45	and continue to run. You don't lose any energy. And that's the main problem in running 400
5	68.	00:06:49	hurdles is to keep them slowing up between the hurdles. Every time you slow down, then
1	69.	00:06:53	you have to use a lot more energy to speed up again. You can look at it also in a continuous
	70.	00:06:59	trace. Then we see the whole trace, and if you look at this dot in the middle, this is
	71.	00:07:04	the center of gravity. You see it's going up and it's going down. You can look at it
	72.	00:07:08	also from the front, so we'll see you from the front. How are you doing it from the front?
	73.	00:07:12	The criteria here Edwin, that you will not go over the hurdles too high. And as you see

Frame	#	Time	Spoken text
	74.	00:07:17	yourself, you stretch pretty good. You're going forward, you can see the little dot,
D. S.			
	75.	00:07:21	the center of gravity just going over the hurdles, but you are going to stretch it pretty
	76.	00:07:26	good. It's important that you are not going to jump over the hurdles, but actually to
1	77.	00:07:31	stretch your body as much as possible. For that reason, let's look on the same motion
14	78.	00:07:38	from the top view, and we'll check how much you stretch over the hurdles. Now looking
1/-1	79.	00:07:44	from the top view, we see you're going toward the hurdles, and you have a tremendous stretch
	80.	00:07:49	with your body. Tremendous stretch. This stretch allows the center of gravity to stay low and
	81.	00:07:54	therefore save you time over the hurdles. Here you see the same thing in a multiple
4	82.	00:08:00	trace. Look on this stretch Edwin. You have incredible stretch here, and this is a fantastic
4	83.	00:08:06	technique. You're learning anything new Edwin? Yeah, I'm learning a lot here. It's the first
	84.	00:08:10	time I've really been able to see myself in slow animated motion, stick figures, first
	85.	00:08:15	time for sure. First time. All of them might not be the last time. Edwin, thanks for being
	86.	00:08:19	with us. It was a super job. All right. Gideon, great job as usual. Thank you. All right,
	87.	00:08:24	thank you. Coming up next, we'll take a close look at an aesthetic event as we meet Sharon
	88.	00:08:29	Shapiro, 1980, 1981 Intercollegiate Gymnastics Champion. All this and more when Future Sport
	89.	00:08:35	continues. Welcome back to Kota Takaza, from one beautiful picture to another. This is
			,
	90.	00:08:48	Sharon Shapiro, 1980, 1981 Intercollegiate Gymnastics Champion. When did you start?
			How
THE PERSON NAMED IN	91.	00:08:59	long have you been in gymnastics? I've been doing gymnastics 11 years. I started at 10,
	92.	00:09:03	and I'm now 21. Is that typical for people to start at 10? Nowadays it's old. Then it
	93.	00:09:09	was a good age. For me, I think it was a perfect age because I didn't burn out. You know, some
SHARON SHAPIRO	94.	00:09:13	of you people are kind of tiny, and you've got that great body. But then I say, well,
ACIONAL SPORM			
Mrs. L.	95.	00:09:17	wait a minute, you don't need any strength in your sport. Then I go out and try to hang
	96.	00:09:21	on the bar. I can't even get my bod up to the bar. Now where do you get all the strength
	97.	00:09:25	and still look this great? It's probably a weight-strength relationship. You try to find
7	98.	00:09:30	where your best weight is for your most strength. You do conditioning exercises, and your body
	99.	00:09:35	just gets used to lifting itself, and it's also timing, a lot of timing. Well, how do
	100.	00:09:42	you improve timing? Are you born with it? Or are some people who are going to get into
THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY AND ADDRESS OF THE PERTY ADDR	100.	00:09:42	gymnastics people who should never get into gymnastics? There's a definite talent that
	101.	00:09:50	you need, but then there's those people who aren't real talented who just work real hard.
	103.	00:09:55	To get to the top, I think it's a combination of talent and hard work. Well, when did all
	104.	00:10:00	of a sudden you discover that you had it? Did your mom know it and you didn't? I don't
1000			,

Frame	#	Time	Spoken text
	105.	00:10:05	know when I discovered it. I just went into gymnastics very naive. I didn't know anything
	106.	00:10:08	about national, international competition, and I climbed the ladder really quickly. Like
	107.	00:10:13	there's beginner, intermediate, advanced, and then elite. And I went through each of
	108.	00:10:17	the lower levels one year and was in elite by the time I was 13, which was the youngest
	109.	00:10:22	then. So I just climbed the ladder real quickly, never gave it much of a second thought.
			How
	110.	<u>00:10:26</u>	about fear? I got on one of those beams once, and I was so scared I could hardly stand it.
	111.	00:10:32	I was shaking. I couldn't even get water up to my mouth just looking down from that dinky
	112.	<u>00:10:36</u>	little thing. Now, how do you do all these things in such a small space? You get used
八	113.	00:10:42	to it. I am not afraid anymore. I went through a phase where I was afraid to do things, but
	114.	00:10:47	you almost have to push yourself through it. You have to force yourself to do things even
A STATE OF THE PARTY OF THE PAR	115.	00:10:51	though you're a little scared. And after the first time you do it, you're not scared
	116.	00:10:55	anymore. You say, what was I scared of? You know, I can do that. You build up. You start
	117.	00:11:00	from the beginning, you do basics, and you build up to the harder tricks so you're not
	118.	00:11:03	scared because you're ready. Well, why get into something where you have to be afraid?
	119.	00:11:07	Why not just jump in the pool and pool off, have some fun? Why go through all that
SS FEET FOR			rigorous
Charles Williams	120.	00:11:11	stuff? All sports are rigorous. Actually, I couldn't take something like swimming because
	121.	<u>00:11:18</u>	it's monotonous gymnastics. There's a variety, and it's fun. It's a challenge, and that's
The second second	122.	00:11:23	why I like that a lot. You like the challenge, but you've been talking a little bit about
	123.	<u>00:11:26</u>	the scientific thing, that your body needs to be a certain body type to do things. You
OS	124.	00:11:30	need to know your body in relation to the task. Well, earlier we had a chance to film
. Bu to	125.	00:11:35	you, put you on Dr. Gideon Ariel's special computer, and now we're going to take a look
	126.	00:11:39	at your body and the task that you perform in very difficult situations. Dick, we're
	127.	<u>00:11:45</u>	lucky today to see Sharon Shapiro and her performance. You'll see the little dot in
	128.	00:11:52	the middle of the body. This is the center of gravity. All the forces and all the motion
	129.	00:11:58	of the athlete, the gymnast specifically, is rotate around the center of gravity. See
COTO RESEARCH CENTER	130.	00:12:03	how the whole body segments going around the center of gravity. The question is, how could
COLO MEDITALINA CONTRA	131.	00:12:08	we make Sharon Shapiro even do the same stunt better? Let's follow her center of gravity
	132.	00:12:14	better. You see here the little dot, and you see her motion. We're finding out that
*	133.	00:12:19	according to the biomechanical analysis, that if the center of gravity at that point would
/	134.	00:12:24	go two inches higher, she would be able to complete the whole stunt much better. Let's
	135.	00:12:30	see here in the actual condition. Sharon does not complete the whole turn because she didn't
	136.	<u>00:12:36</u>	raise her center of gravity high enough. Here you see the multiple images of the forces.
	136. 137.	00:12:36 00:12:41	raise her center of gravity high enough. Here you see the multiple images of the forces. The athletes in the future will be able to use this computer technology in order to optimize

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Frame	#	Time	Spoken text
	139.	00:12:51	she's biomechanically efficient, aesthetically beautiful, but sitting right here in a chair,
	140.	00:12:56	she's beautiful too. Sharon, absolutely great having you with us. Thank you. It was great
1	141.	00:12:59	being here. Now it's time for another fine tip from our running advisor, Frank Shorter.
	142.	00:13:05	Vic, today's running tip is for those people who have never been on any kind of exercise
86 1	143.	00:13:09	program who are thinking of starting out. And the word is caution. If you're over 30
	144.	00:13:14	and you've been sedentary for quite a long time, say since high school, call up your
Landille Lill	145.	00:13:18	doctor. Maybe he'll let you start, maybe he'll say he wants to take a look at you. And then
10 TE 1	146.	00:13:23	once you've gotten the okay, what you want to do is start out moderately. The goal might
	147.	00:13:29	be five minutes, ten minutes of exercise. It really depends on how fit you feel you
	148.	00:13:33	are and, again, how fit your doctor might tell you you are. At first, start taking your
	149.	00:13:39	pulse at intervals during this, say, first exercise session. If you're going to go out
	150. 151.	00:13:44 00:13:48	for five minutes after two or three minutes, take your pulse, see if it's going much over 120 beats a minute. If your pulse is much over 120 beats a minute, back off a little
	152.	00:13:53	bit. Gradually over time, you'll get to where you can really go for a full 10, 20 or 30
	153.	00:14:00	minutes. And the goal should be over time to work up to being able to go a half an hour
ALE.	154.	00:14:06	without stopping. Thank you, Frank. When Future Sport continues, we'll meet another fine
	155.	00:14:11	athlete. You may not have heard of him, but you'll get to know him and he may be an
	156.	00:14:16	inspiration to all of us.
	157.	00:14:30	Handicap? Are you kidding me? I'll show you a handicap.
	158.	00:14:48	On Future Sport, we've been taking a close look at a lot of athletes in our laboratory.
The state of the s	159.	00:14:52	We've discovered one thing. Every athlete has a handicap. And, Rick, what happened to you?
	160.	00:14:58	Well, when I was 10 years old, they discovered cancer in my leg. And after radiation and
	161.	00:15:02	therapy, they decided they had to amputate. And I've been without it ever since. You know,
- T	162.	<u>00:15:06</u>	I say every athlete has a handicap because for some people, we've watched them mentally.
1 TO 1 TO 1	163.	<u>00:15:10</u>	They start to come down on the golf swing, the golf club locks. They can't get it down
	164.	00:15:14	to hit the doggone ball. Some people have an arm that's a little bit different than others.
	165.	00:15:18	How does that hold you back? Well, it just kind of slows you down, makes you readapt
THE REAL PROPERTY.	166.	00:15:23	your running style, readapt your balance, and just makes you aware that you've got to
	167.	00:15:29	stay more on your right side or your strong side. I've done a lot of things as a psychologist
	168.	00:15:33	with athletes who have certain handicaps. But I know that when I'm working with paraplegics

Frame	#	Time	Spoken text
	169.	00:15:37	or quadriplegics, there are animals on the court. I just have to say it that way. They
A.l.w	170.	00:15:43	are more intense at winning and competing than the average guy we get off the street.
	171.	00:15:49	Now, why is that or am I wrong? No, it's really true. The handicapped athlete, in a way,
	172.	00:15:55	has to prove to himself that he can do it. But he's got to prove even more to the other
	173.	00:15:59	people. And not just doing it well, but doing it extremely well. Because everybody else
	174.	00:16:03	is saying, well, it was a fluke shot, or he got lucky, or the other guy was playing easy.
	175.	00:16:07	And you've got to go out and prove to them and to yourself that you're going to be able
	176.	00:16:10	to keep up with them at their level. The first time I was running some tennis for paraplegics
	177.	00:16:15	and one of the chairs went over. And I said, hey, you want some help? I run out there and
	178.	00:16:19	the guy goes, get out of here, you toad. He says, I've got to get to the net and volley.
A	179.	00:16:24	Yeah, it's intense. It really is. It makes for a more competitive game. And it gives
	180.	00:16:29	you a greater feeling of accomplishment if you can go ahead and do it.
	181.	00:16:33	You know, Rick, sometimes you have only one leg you want to play. But because you have
and the same	182.	<u>00:16:38</u>	one leg that's artificial, it gets you into hot water. And I know you had an experience
	183.	00:16:42	with that.
	184.	00:16:43	When I was in high school football, the coaches told me I couldn't play football because
AAA	185.	00:16:46	of my leg. And they said that a ruling could come down through the governing body or through
	186.	<u>00:16:50</u>	the school, something like that. And so I had to go out and prove to them that I could
4	187.	00:16:54	work as hard as the other players, I could hit as hard as the other players, and in some
	188.	00:16:57	cases I kind of had to hit a little harder to show them that the other player wasn't,
	189.	00:17:01	you know, easing up on me. And I had to put the extra time in the weight room to make
	190.	00:17:05	sure that I was physically able to keep up with them. I just had to put up a little extra
	191.	00:17:10	to show people it can be done. But you get around it.
	192.	00:17:13	Rick, I find out, you're just like the rest of those guys out here, those superstars
	193.	00:17:17	that we've been interviewing. I have a feeling that you have a message that you would like
	194.	00:17:21	to tell other people who have some handicap.



195. 00:17:24 Well, for those that aren't athletes that are out there doing it, just don't give up.

196. 00:17:29 Get out there, pay the price, be dedicated. It's not going to be easy. You've got to

197. 00:17:33 put in the same training or maybe even more than anybody else. But if you want it bad

198. 00:17:37 enough, you'll be willing to do it. And I don't want to see anybody sitting around.

199. 00:17:40 I want to see people getting up, getting out, and doing it.

Frame	#	Time	Snakon tout
riaille	200.	00:17:42	Spoken text You know, I think it's the same message that we've heard from other athletes in NBA-NFL.
	200.	00:17:47	If you want it badly enough, you can get it. You've just got to pay your dues.
	201.		
		00:17:50	That's right.
	203.	00:17:51	Now I know my life has given me more than memories
	204.	00:17:56	Day by day
	205.	<u>00:18:00</u>	We can't see
	206.	00:18:02	In every moment there's a reason to carry on
	207.	00:18:09	Sweet love showing us a heavenly light
	208.	<u>00:18:13</u>	Ever since such a beautiful sight
	209.	00:18:16	Sea life blowing on a summery night
EL LYBERTON AND THE	210.	00:18:20	I know forever we'll be doing it, doing it
ALCOHOL: NAME OF THE PARTY OF T	211.	00:18:24	Sweet love showing us a heavenly light
	212.	00:18:28	I never seen such a beautiful sight
7 200	213.	00:18:31	Sea life blowing on a summery night
- A	214.	00:18:35	I know forever we'll be doing it, doing it, doing it
	215.	00:18:39	Sweet love, sweet love, yeah
The same	216.	00:18:46	You're a glowing light in my life
	217.	00:18:50	So, so bright in my life
	218.	00:18:54	I know forever we'll be doing it, doing it, doing it
	219.	00:18:58	Sweet love showing us a heavenly light
18 4	220.	00:19:02	So we close another edition of Future Sport.
	221.	00:19:04	But doesn't it do your heart good to see all the handicapped people involved in sport?
	222.	00:19:08	Like Rick Williams. There are a million Rick Williams.
	223.	00:19:10	But the heart that he's got is great.
VIC BRADEN FUTURE SPORT	224.	00:19:12	Also, he's found out what every other handicapped person should find out.
10011	225.	<u>00:19:16</u>	That sports is for everybody. Everybody is for sports.
Contract of the same	226.	00:19:19	I'm Vic Braden for Gideon Ariel Scenes. So long.
	227.	00:19:24	Our executive producer, Jim Millman.
	228.	00:19:45	Producer, Jim Kraw.
	229.	00:20:18	As a handicapped athlete, our future is mainly guided by our equipment.
	230.	00:20:34	We are mentally and physically able to compete at an equal level as our counterparts.
	231.	00:20:39	What we hope for now is that technology and medical science is able to make our equipment
	232.	00:20:44	that we need to function good enough and strong enough to keep up with everyone else.

Time

Spoken text

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