

Project Summary for

Wii Can be Healthy

No Barriers to Health and Wellness

2011 Hispanic Austin Leadership Health and Wellness Team

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Executive Summary



Project Overview

The Health and Wellness Team uncovered a wide variety of different health related problems facing the community as we conducted our research and met with community leaders. However, health education and access seemed to be a common theme within many health related issues in Central Texas.



Exercise and a healthy eating plan are essential to a healthy mind and body. A person's mood, mind, and outlook on life plays a big part in contributing to a healthy individual. Simple steps toward healthy living can help reduce a person's risk of heart disease, cancer, stroke and other serious diseases. Children with disabilities are more likely to be sedentary, putting them at higher risk of developing obesityrelated conditions. In addition, many families who have a child with a disability are closer to the poverty line, thus further limiting their ability to promote and create a healthy and fit lifestyle.

Our project objective is to help provide health education and access to children with disabilities by providing new and innovative ways to exercise and eat right. The *Wii Can be Healthy* program began in an effort to promote good exercise and healthy eating for children with disabilities. The regimen would combine the Wii gaming technology for exercise and several easy to follow, healthy eating suggestions. The plan was developed to not only help children with disabilities but their families as well. This effort helps the entire family to build a new habit of healthy living.

With the help of Easter Seals Central Texas and our corporate sponsors, the Health and Wellness team was able to provide an innovative exercise and healthy eating program to twelve children with disabilities and their families. As a reward for completing the twenty one day program, the families were able to keep the Wii gaming system and Wii Fit software as well as all of the healthy eating tips and gift certificates to help get things started.

The legacy of the *Wii Can be Healthy* program will continue with two additional gaming systems and televisions donated to Easter Seals Central Texas. Our team had the opportunity to conduct a Wii training session for the therapists who received the innovative exercise program with a great deal of enthusiasm. In fact, many of the therapists have already begun leveraging the Wii systems in their clients' plans of care.

Project Details *The Issue*

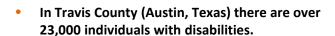


Identifying The Need

Raising a child is no easy task. Keeping a child eating right and physically fit is something a parent has to consider on a daily basis. All parents want the best for their children and most understand the steps that help promote healthy eating and physically active lifestyles. These habits are instilled at a very early age. Steps towards healthy living can help reduce your risk of heart disease, cancer, stroke and other serious diseases. But what if your child has a disability?

Families raising children with a disability

- One in every 26 American families are raising a child with a disability.
- Families raising children with a disability have a lower median income than other families.
- Families raising children with a disability are more likely to live in poverty than others.
- Children with disabilities are more likely to be sedentary, putting them at higher risk of developing obesity-related conditions.
- 20% of Hispanics with the presence of disabilities live in poverty in America.





Individuals with disabilities are growing in Central Texas

- Easter Seals Central Texas, a non-profit organization in Travis County, served:
 - September 1, 2008 August 31, 2009 2,914 individuals
 - September 1, 2009 August 31, 2010 7,381 individuals
 - 253% increase

Hispanics in Central Texas served by Easter Seals Central Texas

- 2009 51% or 1,486 of ESCT clients are Hispanic
- 2010 54% or 3,985 of ESCT clients are Hispanic
- 268% increase from 2009 to 2010

Children with disabilities and their families sometimes lack access to the proper resources or an environment that would allow them to get the physical education and exercise that can contribute to healthy living.



Project Details Building Partnerships

The HAL Health and Wellness Team partnered with many influential businesses and community leaders in order to bring the Wii Can be Healthy program to life.



Easter Seals Central Texas: Easter Seals provides exceptional services, education, outreach, and advocacy so that people living with autism and other disabilities can live, learn, work and play in our communities. Easter Seals Central Texas was selected as a partner in our *Wii Can be Healthy* program due to the quality services they provide to individuals with disabilities and their willingness to embrace new ways to provide individuals with the skills and knowledge they need to ensure long lasting health. Easter Seals Central Texas not only provided access to our participants but also contributed employee resources to assist with the program through integration of the Wii Fit exercises into their therapy programs.



GameStop: GameStop's corporate philosophy believes that the communities they serve are the backbone of their business and therefore seeks to foster growing, vibrant communities that create an environment where their business can prosper. As such, GameStop was excited to become a corporate sponsor for the *Wii Can Be Healthy* program, contributing enough Wiis and balance boards to fully equip our program.



H-E-B: For more than 100 years, H-E-B has shown commitment and involvement in the community. Their corporate philosophy includes the belief that the community they serve is an important part of the way they do business. They contributed healthy foods to serve as refreshments and ingredients for our healthy meal demonstrations. Through our healthy eating consultant, Kylie Bentley, they provided guidance in our development of the healthy eating guide and habit tracker used in our program. In addition to this, H-E-B provided our program participants with the graduation gift of a \$25 gift card and several healthy recipes to help them continue their healthy eating habits.



Univision Radio: Univision Communications has the most comprehensive set of Spanish-language media platforms to reach, engage and connect with U.S. Hispanics and is actively involved in community development activities. They were instrumental in our development of print and video production needs. The Univision Radio staff provided invaluable assistance as they translated all program materials to Spanish and provided strong expertise and resources to develop our program video and presentation.



Austin Energy: Austin Energy has a strong culture of community involvement and believes in the importance of giving back to the community. They were eager to support our effort by providing a \$1,000 donation which was used to purchase project materials including two television sets for participant use at Easter Seals.



Bank of America: Bank of America possesses a strong corporate culture of employees who are passionate about giving back to the communities they serve. With health and human services being one of the five philanthropic focus areas of Bank of America, they were eager to provide support to our program in the form of meeting facilities, technological resources, lunchboxes, and frisbees for all program participants.

Project Details Building Partnerships



The HAL Health and Wellness Team partnered with many influential businesses and community leaders in order to bring the Wii Can be Healthy program to life.

Miriam Nisenbaum: Ms. Nisenbaum is the Vice President of Clinical Services at Easter Seals Central Texas and was selected as our professional expert on individuals with disabilities. Miriam is a Master's level social worker licensed in the state of Texas and certified nationally with over thirty years of experience. Miriam served as a key partner in bringing our program to the children of Easter Seals and provided great insight around the health needs for children with disabilities, specifically those having to do with healthy eating and physical activity.

Kylie Bentley: Ms. Bentley is a licensed dietitian and certified LEAP therapist working at H-E-B as an in-store nutrition expert. Kylie partnered with the HAL Health and Wellness team to bring healthy eating habits to our participants by providing education around the components of a healthy diet and several easy to make, healthy snacks.

Monique Peña: Ms. Peña is the owner of Caribbean Fitness Certified Personal & Group Training and is also the creator of the "JALEO" merengue-salsa aerobics video. Our partnership with Monique brought great experience and innovation to our program with her as our fitness consultant. Monique developed a twenty one day fitness program leveraging the Wii consoles and led our participants through a series of engaging exercise activities during our kickoff event.

Belen Enriquez: Ms. Enriquez is a certified personal trainer with Shape Up Fitness and has spent years conducting aerobic boot camp seminars throughout Austin. Belen served as a great partner, reviewing key fitness learning ideas with our program participants and leading them through a Wii assisted exercise session during our program graduation event.





Project Details Actions and Events







The Wii Can be Healthy Program Mission

Our Mission in this program was to design and execute a program that would help children with disabilities to have a good understanding of healthy eating behaviors and strong exercise routines that will help them to develop good habits for a healthy lifestyle. We define a healthy lifestyle as one that incorporates nutritious foods and physical activity on a daily basis. Food choices should include a wide variety of colorful fruits and vegetables, whole grains, low-fat dairy and lean proteins with a small amount of healthy fats. Foods that are high in sugar and/or fat can be enjoyed in moderation. Physical activity may be defined as continuous movement that increases your heart rate and should be fun!

Our Concept

Many children with disabilities possess the primary goal of being able to live independently when they grow up, therefore our program was designed to assist a group of twelve children and their families in their endeavor to set a strong foundation for healthy living. Our program participants came with a wide variety of diagnoses including autism, speech delay, idiopathic toe walking, abnormality of gait, motor coordination disorder, hyper-mobility syndrome, developmental delay, lack of coordination, and attention deficit hyperactivity disorder. These diagnoses require minimum to maximum hand over hand assistance which is why the Wii meets their need perfectly.

The Importance Of Family Involvement

Supportive parents play an important role in their children's lives. The health habits a parent demonstrates sets the foundation for those that the child will develop. By educating and including the parents in this program, we were able to improve the entire family's chances of building long lasting positive health habits. This family involvement also ensured that the participating children did not feel alone in this new lifestyle. Making lifestyle changes can be challenging, but when a family works together and supports each others' efforts, they are more likely to succeed. Over time, this support system will cause their healthy habits to become routine and they will be well on their way to improving their family's health together.

Leveraging Technology

It is important for children with special needs to receive quality physical activity as it helps them to develop proper motor skills. The Nintendo Wii and Wii Fit were instrumental in bringing our fitness program to our participants due to its simple, easy-to-use controls. With the highly engaging approach to exercise and game-play, we found that our participants were not only eager to play the games, they were excited about exercising as well. This enthusiasm for exercise allowed us to deliver a quality fitness experience to our program participants.

Project Details *Actions and Events*



Establishing Strong Exercise Habits

Monique Peña, Certified Personal trainer, leveraged her extensive knowledge of fitness to create a personal fitness program for the participating children and families of Easter Seals Central Texas. Monique's program concentrated on three general ideas: Fitness Tips, Wii Fit Exercises, and a Fitness Tracker. Monique shared some key tips that would allow our participants and families to easily integrate exercise in their day and introduced our participants to the habit tracker tool which they would use to log all exercises performed over the twenty one day program. Finally, she conducted an interactive demonstration in order to teach the participants and their families about the four fitness areas that the Wii Fit system provides: aerobics, balance, strength, and yoga. Armed with a strong knowledge of the benefits of regular exercise and the ability to utilize the Wii system to meet those needs our participants were ready to learn about the other half of a healthy lifestyle, proper eating habits.

Making The Right Choices For A Healthy Diet

Kylie Bentley was selected as our dietary professional and consultant for the healthy eating component of our program. She is a licensed dietitian and certified LEAP therapist working at H-E-B in Westlake Hills as the instore nutrition expert for both consumers and employees. Kylie was instrumental in helping our team develop a healthy eating program that was both educational and easy to follow for our participating families. In our healthy eating habits program, Kylie led a workshop that included an interactive Food Pyramid lesson where she taught the families to identify the five food groups: grains, vegetables, fruits, dairy, and proteins. In addition, she educated the families about daily serving sizes needed and portion control at meals by creatively using your palms as personal measuring tools. Families engaged in a hands-on learning activity where they prepared a healthy snack, a peanut butter-banana tortilla roll-up. Before leaving the workshop, each family received Kylie's 'Top 10 Actions' list on how to kick-start their family to healthy living that included tips on taking vitamins, drinking water, and how to plan their meals. Children left Kylie's healthy eating workshop energized and it was encouraging to hear that each were impressed with how delicious a healthy snack could taste. Parents were surprised to learn how different portion sizes differ from person to person; especially those from a child to an adult. Many parents and children felt encouraged to go home and make changes in their eating habits.





Project Details Actions and Events









Keeping The Momentum

Our participants each received their choice of an English or Spanish version of our healthy habits guide and habit tracker during the kickoff seminar. They would use to this tracker to record their progress throughout the twenty one day program. The habit trackers provided a simple layout that allowed participants to indicate the number of daily exercises performed as well as their healthy eating choices.

Providing Ongoing Support And Measurement

Participants received additional support in their transition to a healthy lifestyle as a part of their weekly visits to Easter Seals. Their therapists took advantage of the opportunity to use the Wii Fit in their sessions where appropriate and distributed a weekly tips document available in both English or Spanish. With the assistance of Kerry Mecusker, an MSW Intern at Easter Seals Central Texas, we were also able to provide additional support and measure the impact of the program through a weekly call with each family to discuss their progress with the program.

Celebrating Successes

During the twenty one day program, the children made significant progress in both their eating habits and exercise behaviors. In order to reinforce these behaviors, we invited Belen Enriquez, a Personal Fitness Trainer from Shape-Up Fitness, to lead our participants through a final fitness activity. Belen led our participants and their parents through a thirty minute group exercise program using the Wii Fit as one final lesson in the benefits that the system can provide to the whole family. At the completion of the exercise session, participants were able to attend an additional healthy eating demonstration and received five additional recipes for inexpensive healthy family meals available in English and Spanish. H-E-B was also generous enough to provide each participant with a twenty five dollar H-E-B gift card in order to purchase the ingredients for the healthy meal of their choice. Our graduation event was capped off by presenting medals to each of our participants and the added surprise that all participants would be able to keep their Wii and Wii Fit in order to sustain their healthy habits!

Creating A Legacy

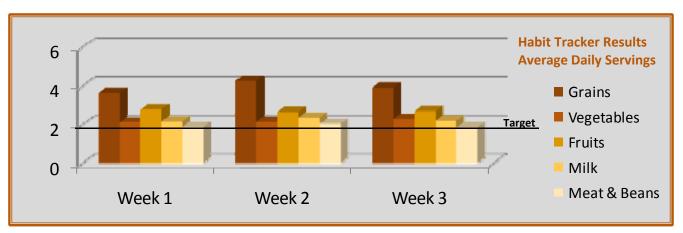
In addition to the donation of Wiis to our program participants, we also were able to provide the Easter Seals facility with a donation of two Wii systems, two Wii Fit software (board and game), and two flat screen television sets to be used with their clients for years to come. The Easter Seals staff is excited about the opportunity to leverage this technology after a brief in-service to teach the therapists about usage of the machines. In fact, many of them have already begun to experience the benefits that the Wii brings to their clients fitness needs.

Project Impact



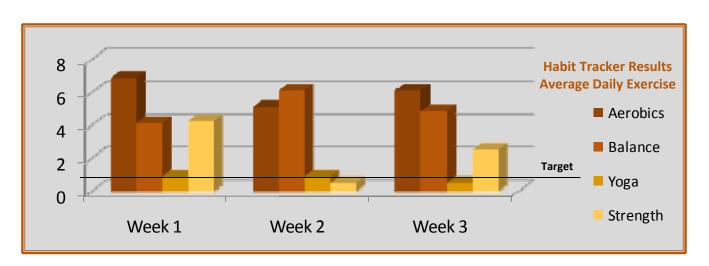
Measuring The Impact Of Healthy Eating

Each child in our program diligently recorded their progress on their Habit Tracker to keep a record of their food groups and serving sizes of meals each day to accompany their log of physical activity. Taking what they learned in Kylie's seminar, we anticipated that they would start their healthy eating journey on the right foot with this record keeping tool. We were able to use the Habit Tracker to show that each week the average of serving size per food group increased. Each parent was asked to help facilitate our 'Wii Can be Healthy Quiz' at our kick-off course and then again at graduation. The comparison in quiz results pre and post program showed gains of 15% in our participants' ability to recognize the choices with more nutritional value after completion of the program.



Measuring The Impact Of Wii Exercise

In addition to the significant progress that our participants made in their eating habits we had many success stories with the fitness component of our program. Using the Wii's internal tracking system we were able to validate that our participants included their family members in the program and used the Wii on a consistent basis with one of our highest users exercising as much as **six hundred and ninety-one minutes** throughout the course of the program and burning over **seven hundred and eighty calories!** After analysis of our participant's Habit Trackers we were able to validate that our participants were using the Wiis on a consistent basis with the majority of the participants far exceeding our target usage of one to three exercises in each category per day. An even more exciting discovery was that the children spent the majority of their time engaged in the aerobic and balance exercises which is precisely the area that will benefit them most, given their respective disabilities.



Project Impact



Making a difference in children's lives

The greatest reward that the HAL Health and Wellness team experienced while participating in this program was the opportunity to personally witness the positive change that we were able to make in the lives of many of our participants. Below are a few highlights of the impact that this program had on these very special children.







Estefania has a diagnosis of hyper mobility syndrome, a condition that features joints that easily move beyond the normal range expected for a particular joint. She receives physical therapy at Easter Seals to strengthen her muscles and joints. When Estefania completed our program, she had accumulated **six hundred ninety-one minutes** of usage of the Wii console and burned a total of **seven hundred and eighty calories**. Her mother informed us that Estefania is unable to be in a physical education class at her school because the course requires maximum activity and her disability won't allow for it. But with the introduction to the Wii, she can now simulate various sports and still receive a great amount of exercise and fitness.

Maximo has a diagnosis of motor-coordination disorder and speech delay. He struggles with balance and motor-planning. He attends Easter Seals to receive speech and occupational therapy to better his communication skills and coordination. Max completed our program with a total of four hundred and fourteen minutes of usage on his Wii console and burned a total of seven hundred and forty-six calories. Mrs. Aviles was concerned that he may have difficulty with some components of the program due to frequent struggles he has accomplishing certain tasks. One night he was having struggles with one of his favorite games, the tight rope, with repeated attempts and no success. After countless attempts to reach the finish line, Max was finally able to reach his goal. That one achievement brought a big smile to Max's face and tears to his mother's eyes as she witnessed him accomplishing something that normally he wouldn't even try to do.

Jose is diagnosed with receptive/expressive language disorder and lack of coordination. He receives speech therapy and occupational therapy during his visits to Easter Seals. Jose completed twenty one days of exercise on his Wii and burned a total of three hundred and fifty-two calories. His mother was happy to help him achieve his goal and explained that Jose benefitted from our program because it got him moving more and allowed him the opportunity to follow directions by reading words on the screen. The challenge of having to listen and follow the on-screen instructions provided Jose with a great learning opportunity and helped in the development of his receptive and speaking skills.

Team Structure *Roles and Responsibilities*





Team Member	Role	Responsibilities
Jerry Hernandez	Project Manager	 Provided direction through organization of team meetings Secured a one thousand dollar donation from Austin Energy Coordinated community leadership interviews Oversaw development of fitness program and served as liason to fitness expert Monique Peña
Luke Martinez	Project Administrator	 Organized and compiled team data Coordinated and hosted team meetings and technological resources for virtual communication Coordinated participant kickoff and graduation events Final binder preparation
Leticia Mendoza	Finance Officer	 Led participant program kickoff and graduation Secured donations from H-E-B Coordinated development of nutritional component of our program Managed team budget and kept record of donations
Andrew Olivera	Marketing and Communications	 Secured GameStop donation Filmed events and coordinated video production Conducted participant interviews Secured translation services
Simon Porras III	Research/At Large	 Coordinated and executed participant follow-up Led participant selection Served as on-site participant and parent liason Oversaw research

Financial Summary



The HAL Health and Wellness team values the importance of the Greater Austin Hispanic Chamber of Commerce's mission of Health and Wellness in the community and this is why we chose to seek partnerships with organizations and companies whose mission would help to align with our vision.

We secured **eleven thousand forty dollars** in goods and services and used <u>none</u> of the **five hundred dollar** allotment from our HAL allocated budget! The entire project that immediately impacted the lives of twelve Easter Seals families, plus the countless more families that will benefit from the ongoing *Wii Can be Healthy* program through the Easter Seals' Wii consoles that will be retained in-house, would not be possible without the generous grant from GameStop.

Our vision to create a program to provide access to families of children with disabilities with new habits that promote a healthy lifestyle through Wii technology, will live on beyond our project and that is a true testament to its' success.

Contributors & Expenses	Description	Туре	Amount \$
Austin Energy	Cash donation	Cash	\$1,000
Bank of America	Give-away prizes, adminstrative services and meeting space	Donation	\$500
Easter Seals	Occupational/physical therapist and Intern services	Value	-
GameStop	(14) Wii bundles and Wii Fit Plus with balance board	Donation	\$4,760
H-E-B	Healthy refreshments and ingredients for recipes	Donation	\$400
H-E-B	(12) \$25 H-E-B gift card for each program completion participant	Donation	\$300
H-E-B / Kylie Bentley, R.D.	Nutritional program and recipe expertise: 8 hr. x \$125/hr.	Value	\$1,000
Shape Up Fitness / Belen Enriquez	Fitness expert - led graduation activity: 4 hr. x \$45/hr.	Value	\$180
Univision Radio	Translation services: 35 pages x \$.16/word	Value	\$1,400
Univision Radio	Copy & binding services: 25 x \$20/booklet	Value	\$500
Univision Radio	Video production: \$100/min.	Donation	\$1,000
TOTAL VALUE OF GOODS &	SERVICES		\$11,040
Bat City Trophy & Awards	(12) Participant Graduation Medals	Expense	(\$50)
Best Buy	(2) Flat panels for Easter Seals	Expense	(\$540)
Caribbean Fitness / Monique Peña	Fitness expert and exercise program development	Expense	(\$150)
GameStop	(1) Wii bundle and Wii Fit Plus with balance board for Easter Seals	Expense	(\$244)
EXPENSES TOTAL			(\$984)
GAHCC FOUNDATION FUNDS UTILIZED			\$0

Acknowledgements



Many individuals contributed to the success of our Wii Can be Healthy program and we would like to formally thank them for all they have done to positively impact our program participants and their families.

Edward Gomez: Mr. Gomez has over twenty eight years of experience working with Hispanic communities to further increase access to quality healthcare. He provided key insights around the growing number of young Latinos growing up with bad exercise and eating habits due to a lack of education and empowerment to make a change.

Sylvia Acevedo: Ms. Acevedo leads Feria Para Aprender, the largest Spanish-language educational event in the United States. She identified a lack of health and wellness education in elementary and middle schools as a key area in need of improvement. The root cause of this gap is poor accessibility to instruction, facilities and equipment which creates a resultant unhealthy lack of exercise. This environment, coupled with poor food choices, is a fundamental cause of all other health problems.

Geronimo M. Rodriguez Jr.: Mr. Rodriguez currently serves as Vice President of Diversity and Community Outreach with Seton Family of Hospitals in Austin. Geronimo provided some key insights around the root cause of poor health among our youth including one that would become a cornerstone of our project, a need to establish both a personal and a family responsibility for maintaining a focus on family health.

In alphabetical order by organization

Austin ISD

- Tracy Lunoff, Coordinator of Health Services
- Michelle Rusnik, Coordinator of Adaptive PE Program

Community Action Network

Vanessa Sarria, Executive Director

Easter Seals Central Texas

- Kerry Mecusker, MSW Intern
- Kevin Coleman, President & CEO
- Kendalia Powlesson, Collections Coordinator

Greater Austin Hispanic Chamber of Commerce

- Brittany Taunton, HAL and Education Program Manager
- Myndi Garrett, GAHCC Board of Directors, HAL Chair

Physicians Health Choice

Luz Lopez-Guerrero, Network Coordinator

Univision Radio

- Crystal Valenzuela, Account Coordinator
- Betsy Aida Alvarado, SVP/GM Assistant
- Roxanne Bower, Marketing and Account Coordinator
- Stella Alvarez, National Account Coordinator
- Oscar Chavez, Sales Intern



References



- Eustice, Carol, "Nintendo Wii Can Be Therapeutic: Seniors and Disabled People Becoming Active with Nintendo Wii," June 22, 2008, http://www.about.com>.
- Gottschlich, Anthony, "'Wiihabilitation' Helps Patients Recover Quicker," Dayton Daily News, July 28, 2008.
- Haavisto, Maija, "Wii Fit for Disabled: Is the New Exercise Fad Suitable for People with Disabilities," February 28, 2009, http://www.Suite101.com.
- Hinish, Raymond, "Putting Wii Fit to the Test! How Many Calories Does the Wii Fit Burn?," Free Article
 Publishing for Websites and Ezines!, February 16, 2010, http://www.article-searchengine.com/Art/58407/73/Putting-Wii-Fit-to-the-Test-How-Many-Calories-Does-the-Wii-Fit-Burn.html.
- Maltz, Maxwell, "Reserve Judgment for 21 Days," Psycho-Cybernetics: A New Way to Get More Living out of Life," Englewood Cliffs, New Jersey: Prentice-Hall, 1960.
- "Healthy Eating for Children-Changing Your Family's Eating Habits," WebMD Better Information, Better Health, September 8 2009, http://www.webmd.com/parenting/tc/healthy-eating-for-children-changing-your-familys-eating-habits.
- Penedo, Frank J and Dahn, Jason R, "Exercise and Well-being: A Review of Mental and Physical Health Benefits Associated with Physical Activity," Current Opinion in Psychiatry, March 2005 – Vol. 18 – Issue 1 – pg 189-193.
- Shiel, Jr., William, "Hyper-mobility Syndrome Causes, Diagnosis, Symptoms, and Treatment," MedicineNet Health and Medical Information Produced by Doctors, 29 March 29, 2011,
 http://www.medicinenet.com/hypermobility syndrome/article.htm>.
- Sowerbutt, Claire, "Research Shows Rehabilitation Benefits of Using Nintendo Wii," Current Health Article Know It All Health, September 24, 2008, http://knowitallhealth.com/2008/09/24/research-shows-rehabilitation-benefits-of-using-nintendo-wii/.
- Taylor, C. Barr, Sallis, James F, and Needle, Richard, "The Relation of Physical Activity and Exercise to Mental Health," Public Health Reports, March April 1985, Vol. 100 Issue 2 pg 195-202.
- Watson, Susan, "Physical Education for Special Needs Students," Special Education, March 29, 2011,
 http://specialed.about.com/od/teacherstrategies/a/phe.htm?r=et.
- "10 Tips to Healthy Eating and Physical Activity for You," President's Council on Fitness: Sports & Nutrition, March 29, 2011, http://www.fitness.gov/resources-and-grants/resources/10-tips.html.
- "Test Results Reported on Fitness Benefits of Nintendo's WII Fit and PC-Based Exergame," March 29 2011, http://www.acefitness.org/pressroom/442/test-results-reported-on-fitness-benefits-of.
- US Census Bureau, Census 2000, Summary File 3.
- 2010 Annual Report, Easter Seals Central Texas pg 11-12.
- 2009 Annual Report, Easter Seals Central Texas pg 13-14.



Wii Can be Healthy

No Barriers to Health and Wellness

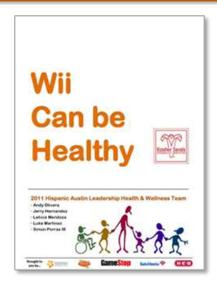
Appendix

- Participant Materials English
- Participant Materials Spanish
- Healthy Recipes





Appendix Participant Materials - English



















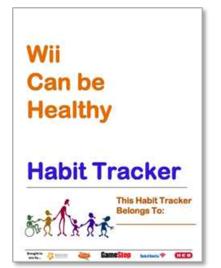
Appendix Participant Materials - English

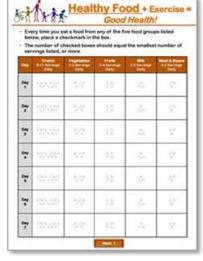




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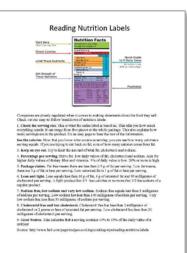






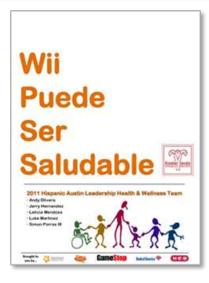








Appendix Participant Materials - Spanish



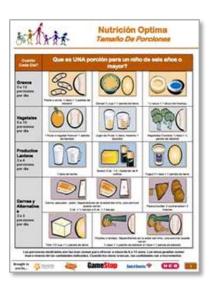












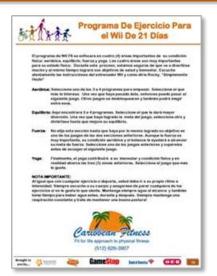




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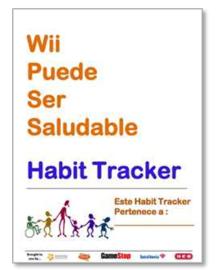
Participant Materials - Spanish





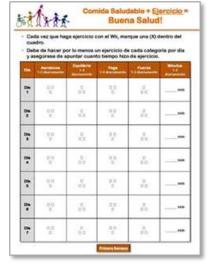
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Dance (King of the Dance)	Jackknita Chadenge	
Desg. Streething	Longe	
Spenwent-facing Dog.	Plack (Parallel Stretch)	
Cutte	Plank Chaffenge	
Grounded V.	Push-up and Side Plank (Side Stand)	
Half-Moon	Push-up Challenge	
Pates Tree	Stowing Squid	
Shoughter Wand	Side Linge	
Spinul Twist (Chooselie Twist)	Sidewyn Leg-Lift	
Typine Extension	Strigte Arm Stand	
Stunding Kees	Single Log Extension	
Bust Buildefilm	Single Lag Reach	
free	Single Log Twist	
Triangle	Torso Twists (Torso & Watet Twists)	
Narrior Pone	Tricep Esternant	

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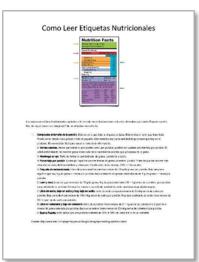


Comida Saludable + Ejercicio =



20 Bocadillos Aprobados para ninos por Bentley Nyle, RD, LD CLT,
1. <u>Betido Tropical.</u> 3i mango, 3i pilitano, o 3i taza de trozos de piña mezclado con yogunt natural o leche
2 <u>Puzza de Panecillo Indés</u> , panecillo tostado Ingrés con salsa de pasta, queso mozzanella demetido, y sua vegetales favoritos (champirones, primertos, etc).
3. <u>Bolado Meditentineo,</u> pen de pita con humus de trigo, repolítico de bruselas, y pepinos
4. <u>Partiet perfecto</u> ficiz de yogunt sin grasa, % taza de cerealies de grano entero y % taza de arándanos en cepeis.
5 Mos bursto de triples, hipi negro o friples calentados con queso rafiado bajo en grasa y salsa, cubierto con 1 oucharada de crema agría baja en grasa en una tortifa integral pequeña.
6. <u>Cei Rot-Lio</u> jamón bajo en sodio con fioz de queso bajo en grasa y palitos de zanahoria
7. La mitad de una mantequilla de maní o sándwich de pavo en pan de trigo entero
 <u>Ouesedila Turze</u> una tortilla de trigo con 1oz de pavo y 1 oz de queso bejo en grass, todo demetido.
9. 16 taza de puré de manzana sin azúcar con 10 nueces
10. Manzana pequeña con 2 oucharaditas de mantequita de maní o 1 onza de queso bajo en grasa
11. Hormigas en un tronco - apio con mantequilla de nuez, cubierto con pasas o arándanos secos
12. Una cadena de queso con una pequeña pieza de fruta o unas galletas de grano entero
13. % Taza de Cheerios normal con 12 almendras y 1 oudharada de frutas secas
14. Plaquetes individuales de zanahorias, apio, o rodajas de manzana, con una fuente de proteínas com una outharada de nueces, mantequilla de nueces, o quieso bajo en grasa.
15. 1sz de came de pavo delicatessen y 6 Triscuits
16. Palitos de zanahoria o rebenedas de pimiento con 1/4 taza de purê de gartenzos (hummus)
17. Un paquete de palomitas de maiz de 100 calorías bajas en grasa
18. Una portion de chips y salsa
 'à faza de censales de grano entero, como Cheeriox, con yogur bejo en grasa o con leche descremada
20. 4 galletas HEB Berry de harine de avena con queso crema 2T bajo en grasa y fresas en rodajas.







Appendix Healthy Recipes









