

Rotary and Pequeno Príncipe Hospital

2018

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Nenhuma entrada de sumário foi encontrada.

1. GENERAL INFORMATION

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National Register of Legal Entities (CNPJ): 76.591.569/0001-30 Legal Representative: José Álvaro da Silva Carneiro

1.1 THE PEQUENO PRÍNCIPE COMPLEX

The *Pequeno Príncipe* Complex is a nonprofit philanthropic organization that comprises the *Pequeno Príncipe* Hospital, the *Pequeno Príncipe* College, and the Pelé *Pequeno Príncipe* Research Institute. It works in an integrated and complementary way to promote healthcare, education, scientific research, art, culture, and social mobilization.

The Hospital:

Complex's unit of healthcare, the *Pequeno Príncipe* takes care of Brazilian boys' and girls' health. It is more than just the largest exclusively pediatric hospital of the country, it is a reference center where its professionals practice and research the latest forms of diagnosis and treatment of children and adolescents.

The institution offers 32 medical specialties and it is reference in high- and medium-complexity procedures. It has 370 beds – 60 of them in ICUs – and devotes 70% of its capacity to patients of Brazilian public health system. Only in 2016, it totalized 315,000 outpatients, 22,000 admissions, 20,000 surgeries, 783,000 tests, and 199 transplants (organs, bone tissue, and bone marrow).

Cradle of Paraná's Pediatrics, the Hospital has graduated specialists in different areas for over four decades. More than 2,000 pediatricians, anesthesiologists, orthopedists, and pediatric surgeons from all over Brazil, already completed their professional qualification, their internships and residency years in the institution.

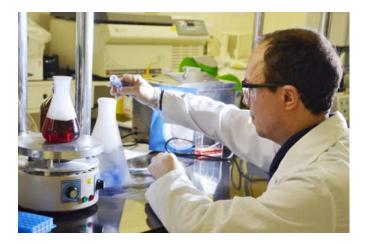


The Research Institute

The Pelé *Pequeno Príncipe* Research Institute seeks through its projects new methods of early diagnosis and more assertive forms of treatment, besides of investigate infancy's complex diseases. Thus, its work contributes for the reduction of infant-juvenile mortality.

It counts with 15 researchers who develop 91 research projects, distributed in seven lines of research. With a high qualified team, the Research Institute has faced the challenge of develop research at the present scenario of health in Brazil and has offered important contributions to provide more quality of life and welfare.

The research activities of *Pequeno Príncipe* collaborate in a decisive way. Thus, the *Pequeno Príncipe* can do more and better through high and medium-complexity medicine. The scientific studies also permit that the institution increase its activities' sphere of action in Brazil and the whole world.



1.1.1 PEQUENO PRÍNCIPE COMPLEX IN NUMBERS

Pequeno Príncipe Complex – 2016

- 63% its capacity to patients of Brazilian public health system.
- 0 18 years old
- 2.056 employees
- 300 doctors
- 84 teachers
- 14 scientists
- 98 years of activities
- 1.151 volunteers

Pequeno Príncipe Hospital - 2016

- 32 medical specialties
- 370 beds 60 of them in ICUs
- 20.000 surgeries
- 315.000 outpatients
- 22.000 admissions
- 199 transplants (organs, bone tissue, and bone marrow)

The Research Institute – 2016

• 15 researchers

- 91 research projects
- 7 lines of research

Pequeno Príncipe College - 2016

- 5 courses of graduation Medicine, Psychology, Pharmacy, Biomedicine and Nursing
- 1.102 students

1.2 NATIONAL AND INTERNATIONAL RECOGNITION

The *Pequeno Príncipe* Complex is a pioneering institution since its first year. They have been at the forefront for 99 years, promoting practices that inspire public policies and guide trends in third sector child protection institutions.

The institution has countless acknowledgments in the national and international scope in order to contribute with the assistance, teaching and research in the area of the Children's health. As examples of achievements and impacts follows a description of some activities and initiatives since the year 2000, according to the timeline below:

- 2000 Realization of the Child 2000, the 1st International Congress of Pediatric Specialties. With the presence of pediatric health experts from the world's leading centers, the multi-specialty and humanization event attracts more than 4,000 participating pediatricians.
- 2001 Inauguration of the ICU Surgical.
- 2002 The *Pequeno Principe* wins a series of awards for its humanization programs, such as the 2002 child, granted by the Abring Foundation for the rights of the Child and Adolescent.
- 2003 The Image Center and the Patient Record Service achieve ISO 9001: 2000 certification (quality management).

- 2003 Created the Institute of Higher Education *Pequeno Príncipe*, later called *Pequeno Príncipe* College.
- 2004 Launch of the World Health Day Project, in line with the annual theme elected by the World Health Organization.
- 2004 Top Social Achievement ADVB Zilda Arns Social Responsibility Award.
- 2004 Implementation of the 100th hepatic transplant and the first heart transplant.
- 2005 Announced the partnership with Pelé for the implementation of the research area in *Pequeno Príncipe*.
- 2006 Creation of the Pelé Pequeno Príncipe Research Institute.
- 2007 Beginning of the Post Graduation stricto sensu of the *Pequeno Príncipe* College in partnership with the The Pelé *Pequeno Príncipe* Research Institute, with a Masters and Doctorate Degree in Child and Adolescent Health.
- 2008 Inauguration of the Expansion of *Pequeno Príncipe* Hospital, with four new floors.
- 2009 Hemodynamic Service reaches the mark of 10 thousand catheterizations, minimally invasive cardiological examination to diagnose or correct cardiovascular problems. The service is implemented in 1988 and becomes one of the largest in Brazil.
- 2010 Adopts innovative technique in the country of appendix withdrawal through the navel.
- 2011 Pequeno Príncipe takes over the presidency of Comtiba (Municipal Council for the Rights of the Child and Adolescent of Curitiba), articulating the elaboration of a municipal plan against the sexual exploitation of children and adolescents.

- 2012 Conquest of the 1st place of the Jayme Torres Award, of Pharmacy for research developed at *Pequeno Príncipe* Hospital.
- 2013 The Complex wins the 1st place in the Child Health category with a research on adrenal cortex tumor in the Abril Health Award.
- 2014 Starts the course of Medicine at the *Pequeno Príncipe* College.
- 2015 Executive Director of the *Pequeno Príncipe* receives the National Order of the Legion of Honor of France.
- 2016 Hospital wins certification from the National Accreditation Organization.
- 2016 Working with rare diseases guarantees honorable mention of the Legislative Assembly of Paraná.

1.3 INSTITUTIONAL VISIBILITY AND MEDIA

Through the activities carried out in the *Pequeno Príncipe* Complex and because it is a reference in high and medium complexity, the institution has high institutional visibility in Brazil and in the Planet. With new discoveries and pioneering in the treatment of children and adolescents, the Complex is regularly presented in the media, being in magazines, newspapers, television and media and social networks.

Besides the representativeness in the treatment of complex diseases, the Hospital goes beyond realizing dreams of children and providing the humanization of its patients. The Education and Culture sector promotes actions that go beyond the walls of the Hospital and can be replicated in other countries, as well as punctual actions of the lives of some small ones that pass through the Institution.



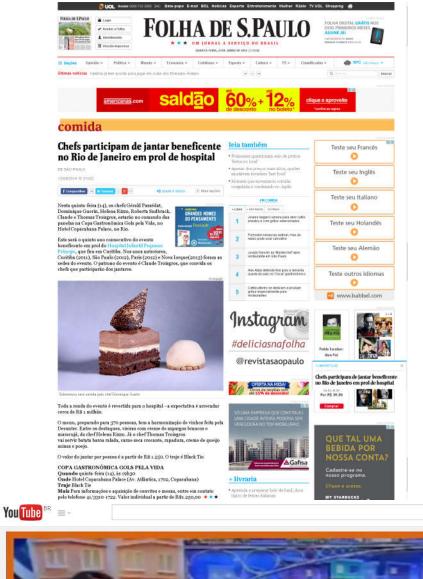






Palace, com a finalidade de arrecadar recursos para o Instituto de Pesquisa Pelé Pequeno Príncipe - o únicio lugar em que o Rei do futebol deixou usar o seu nome -, com sede em Curitiba , "Acredito que podemos ajudar ao outro de formas diferentes, cada um da sua maneira, cada um com o seu tempo. Um olhar, um gesto, um pensamento muda a vida de uma, algumas e às vezes, milhões de pessoas", diz Claude, que através da gastronomia ajuda a várias ONGs - a Garçom Carioca, Gastromotiva, Projeto Maniva e o Ecochefs.

Para a noite nababesca, Claude não revela o menu, mas capitaneou chefs de várias estrelas do Guia Michelin: Gerald Passedat, do Le Petit Nice, em Marselha, Helena Rizzo, do Maní, de São Paulo, eleita a melhor chef do mundo pela revista inglesa The Restaurant, Roberta Sudbrack, do Rio, Thomas Troisgros, filho de Claude, e Dominique Guerin, da padaria Boulangerie Guerin. "Quando se conhece o projeto é impossível não vestir a camisa", afirma Claude. Nos anos anteriores, o projeto passou por Nova York, Paris, Curitiba e São Paulo e





Doe Pequeno Príncipe - Programa do Ratinho 15-04-2014

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Rei do futebol visitou hospital de seu projeto social, contou que esteve na final da Copa das Nações Africanas e brincou, fazendo analogia entre situação da saúde pública e crise do Santos

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Irmãs que fizeram transplante de coração contam história de superação

Edevarie. Crisialne e Marilaine foram salvas pelas familias de três meninos. Mãe conte que nunca perteu a esperança e agradeceu os deadores.

eta arais Contantina C

> Receber a noticia que um filho precisa de um transplante não é fácil para nenhuma mãe. Agora, imagine uma mãe passar por essa experiência três vezes. Isso acorteceu com Rosenida Pereira do interior do Paraná. Suas três menhas foram salvas pelas familias de três merinos.

> "Elas tiveram o diagnóstico de cardiopatia dilatada e evoluiu para insuficiência cardíaca. Então, a partir desse momento a gente fez uma avaliação e viu a necessidade do transplante cardíaco", fala a médica RNA de Câssia.

> A miccardopatia dilatada é uma doença rara que ocorre em uma a cada 200 mil crianças. Atinge o músculo do coração e nos casos mais graves, o transplante é a unica sailad. Para uma família paranaense, a dença no toteve naida de rara. Têsi imitão precisariam do transplante. Um caso pala primeira vez registrado, em um hospital que é réferência no país. Edevane, Crisliane e Marilaine Perera Agora com elas, são tiera hovas corações batendo faite.

Sempre junto e apoiando as três estava a mãe, dona Rosenilda Pereira. Hoje todas estão felizes. O caso mais grave foi o da Cristaine Pereira. A primeira das três a ganhar um novo coração. Na época com sete anos, a meimia focu nove meses na UTI, na filia para o transplante.

"Os médicos não davam mais minutos de vida para ela, ela teve sete paradas cardíacas. O transplante tinha que ser para ontern", conta Rosenilda Pereira.

Enquanto a irmã menor lutava pela vida, Edevani tranbén estava na UTI. Sem saber que o caso da Crislaine Pereira era anda mais urgente. A mais velha, Edevani, conseguiu o transplante três meses depois, em fevereiro de 2011. Se emociona quando lembra da força que ganhou da mãe.

*Você acha que se ela não tivesse junto comigo, eu la resistir? Jamais porque Deus não dá fardos grandes para pessoas fracas e sim para pessoas que podem carregar".

Tiveram que ficar em lista de prioridade e em nenhum momento a Roseniida desanimou, desistiu, deixou de lutar^{}, afirma a médica Rita de Câssia.

Pequeno Príncipe vence o Prêmio Abril de Saúde

O Complexo conquistou o primeiro lugar na categoria Saúde da Criança com uma pesquisa sobre tumor de córtex adrenal

28/11/2013



A revista SAÚDE é Vital, da Editora Abril, anunciou nesta quinta-feira, dia 28, os ganhadores da oitava edição do Prêmio Abril de Saúde e o Complexo Pequeno Príncipe foi o vencedor na categoria Saúde da Criança. A instituição concorreu com uma pesquisa sobre o rastreamento para detectar o tumor de córtex adrenal. O prêmio foi entregue ao diretor-científico do Instituto de Pesquisa Pelé Pequeno Príncipe, Bonald Cavalcante de Figueiredo, que comandou o estudo, durante cerimônia realizada no Instituto Tomie Ohtake, em São Paulo.



*O prêmio é um reconhecimento e forte incentivo para a pesquisa no Paraná. Demonstra que todo o esforço na

pesquisa sempre é recompensado por meio dos resultados quando atingem principalmente a população", afirmou o diretor-científico logo após receber o troféu. "Estudos desse tipo, de longa duração, e que envolvem muitas pessoas deveriam ser repetidos em vários outros setores carentes da medicina", completou.

A pesquisa do Pequeno Príncipe trata de um procedimento inédito, no qual mais uma gota de sangue usada no teste do pezinho é utilizada para detectar uma mutação genética responsável pelo possível desenvolvimento de um câncer pediátrico, o tumor de córtex adrenal (TCA). O exame ajuda a identificar e tratar precocemente a doença.

O estudo foi comandado por Figueiredo e envolveu uma equipe de 26 profissionais do Brasil e do exterior do campo da saúde, além de três pesquisadores da área de tecnologia.



O pítoto de equipe C2, obanel Casagrande veitleu nesta quinta-ferra, ta Hospital Perqueno Principe. O jover pítoto confecto: o grupo de profisionais e toda a estrutura do centro que é referência em hospital infanti em todo o país.

Casagrande se impressionou com a grandonidade do Hospital e o excelente trabatio e a Vanedade de serviços derecidos. "Eu, cumu exportista, acredito que precisamos ultrar mais para esses lugares que





Irmãos Zettel trazem carro de rali ao Pequeno Príncipe



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ATORIO 12012

A dupla de rail Leo e Fred Zettel estacionou o carro perto dos pacientes do Hospital Pequeno Príncipe nesta terça-feira (23). Em um pit stop bem diferente, no pétio da instituição, as crianças, adolescertes é seus acompanhantes puderam observar a maquina e até experimentar a sensação de ocupar o banco do piloto. Dentro do HPP, os irmãos visitaram as unidades de Cardiologia e da Hemodiálise, enquento do lado de fora muita gente aguardava para conversar com a dupla.

Perto do carro, Leo e Fred atenderam as crianç; bom acompanhar a elegria deles em ver, muitos diz o navegador Fred Zeitel. Enquanto os país pi demonstravo e on canto pelo carro. "Quem sabe piloto Léo Zeitel.

23/06/2015

Confira a como foi a visita na galera de fotos!



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Após se recuperar de leucernia, Adriele, paciente da hematologia do Hospital Pequeno Príncipe volta ao HPP para comemorar seus 15 anos.



Após se recuperar de leucemia, Adriele comemora 15 anos de vida - G1 Paraná - Paraná TV 1^a... Médicos e enfermeiros se uniram para celebrar o aniversário da garota.

G1.GLOBO.COM

Curtir · Comentar · Compartilhar

Juliana de Paula, Erasmo Dos Anjos, Vitor Pollo Mazurek e outras 692 pessoas curtiram isso.



D Renata Iorio, Erasmo Dos Anjos, Vitor Pollo Mazurek e Principais comentários outras 245 pessoas curtiram isso.



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A equipe do Sport Club Internacional, que esteve em Curitiba no final de semana do dia 9/5, pela primeira rodada do Campeonato Brasileiro 2015, abriu espaço na concentração para uma ação inédita do Hospital Pequeno Príncipe.

Com o apoio dos craques Alex - SC Internacional e Rafael Moura nós apresentamos a instituição para sensibilizar os atletas, comissão técnica e diretoria sobre as formas de apoio à causa da saúde infantojuvenil.



Curtir · Comentar · Compartilhar

🖒 Greice Kelly, Júlia Lass, Natália Leon e outras 96 pessoas curtiram isso. Principais comentários -



Na tarde de terça-feira, dia 28, o Hospital Pequeno Príncipe ganhou um presente muito especial. Dois aparelhos médicos foram entregues por representantes da Câmara Municipal de Curitiba (CMC) – responsáveis por indicar a instituição como beneficiada por uma emenda apresentada por vereadores.

Veja mais em: http://pequenoprincipe.org.br/.../pequeno-principe-e-reconhe.../



Curtir Comentar Compartilhar

௴ Greice Kelly, Maria Fernanda Moretti Schneider, Thaisa Stelle Vieira e outras 112 pessoas curtiram isso. In addition to materials, media publications and social networks, the *Pequeno Príncipe* Complex receives countless visits from personalities who support the cause of child and youth health and who in some way mobilize the community to assist in the continuity of the institution's work.







2. PARTNERS

The *Pequeno Príncipe* Complex has a range of partner companies that are fundamental for the continuity of excellence activities in health care and scientific research of the Institution.

They are small, medium and large companies that believe in the cause of children's health and invest in different ways, and can be by direct investment, punctual, monthly and by means of fiscal resignation.

Below is the list of some investor organizations:







HSBC (



Ir além para fazer a diferença.



















3. JUSTIFICATION

The *Pequeno Príncipe* Hospital continuously seeks efficiency and technical efficiency, coupled with the humanized treatment of each hospitalized patient. In the last 5 years, the *Pequeno Príncipe* Complex has modernized and updated its medical and nursing practices in regard to the care of its patients, seeking to offer the supplies and equipment that, in addition to being resolutive in the treatment of diseases, also care for the well being and comfort of those served.

Reference is made exclusively to children and adolescents. It is also equipped, with the Public Health System (SUS), for high complexity pediatric care in 15 areas (cardiac surgeries, oncology, renal transplantation, hepatic, cardiac, cochlear implant, among others).

More than 45% percent of the patients attended have between one day of life and four years of age. They are patients who, due to the natural condition of size and weight, require specific equipment compatible with their physical and organic structure and the differentiated and more complex administration of medicines and other medical supplies. The *Pequeno Príncipe* allocates 70% of its capacity to patients coming from the Public Health System and its revenue is mostly based on the transfer of the Government. However, according to a study developed by the Federation of Holy Houses of Mercy and Beneficent Hospitals of the State of Paraná, Public Health System transfers only 60% of the amount that was effectively invested in a treatment. That is, if a treatment costs R\$ 100,00, their transfers to the institution only R\$ 60.00, leaving a value of R\$ 40.00 on behalf of the institution.

This scenario promotes the greatest challenge of the *Pequeno Príncipe* Complex. Its existence. In order to continue the work of providing comprehensive care to its patients with the highest quality of care, clinical staff, drugs and equipment, the Complex has an area that fosters the collection of resources through direct and indirect incentives, continuous or punctual investments. This funding represents today the driving force responsible for covering the failure to pass on the SUS and developing the institution in all aspects.

However, the area can only expand if there are physical and legal persons engaged in the cause of child-juvenile health. It is from these initiatives that the *Pequeno Príncipe* seeks more and more, to consolidate partnerships, mobilizing society to offer the best care to the children in need.

4. TECHNICAL SPECIFICATION OF MEDICAL EQUIPMENT

Neurosurgery Equipment:

Set for Trepanation, Craniotomy and Electric Drill composed of; A central command unit, variable speed of at least 70,000rpm, with delay, with quick-disconnect terminal for macro and micro cables, 100-120V / 200-240V, 50-60 Hz; waterproof Speed control pedal with 5m cable.

Flexible cable for connection of the handpiece with the control unit, Autoclavable, quick hitch, 230cm; auto-torque Handpiece for trepanation, Autoclavable, quick hitch, 20:1 speed, Hudson Mandrel in stainless steel, Autoclavable, quick hitch, cranial cutter (punch), Hudson connection, Autoclavable, fully removable for cleaning, quick hitch; Handpiece, Craniotomy Drill, with Dura guard Autoclavable, quick hitch, cutter exchange without keys, with milling cutter for craniotomy drill;

Handpiece (Drill) straight, approximate size of 81mm, Autoclavable, exchange of the milling cutter without the use of keys, the system must be quick.

Microline parts connection engine, maximum speed of 20,000rpm, maximum power up to 180W and Max torque of approximately 10 Ncm, quick hitch (cable/motor and motor/handpiece), dimensions 23x123mm, weight of 150g liable for mechanical or Manual cleaning and sterilizable into steam-autoclave.

Angled surgical handpiece Drill, pen like model, with integrated engine, top speed 80.000rpm, out power 140W and maximum torque 2,2Ncm, rotation to right or left, with and effective drill length of 70mm, milling cutter exchange without tools, for delicate surgeries, assembled quickly, dimensions 16x177mm, weight 83g, mechanical and manual cleaning as well as sterilizable by steam autoclave;

Equipment must possess Registry with the Health Ministry and Good Manufacturing Practices;

Components / Accessories:

In the set, there must be all the necessary parts so the equipment is fully functional.

- 01 (one) Case / container to accommodate and outsource the accessories.
- 01 (one) Trigger pedal
- 01 (one) Transmission cable for autoclavable handpiece.
- 10 (twenty) Milling cutters of different sizes for cranial perforation.

20 (twenty) Diamond milling cutters for drilling, with multiple diameters (0,6 / 0,8 / 1,0 / 1,4 / 1,8 / 2,3 / 2,7 / 3,0 / 3,5 / 4,0 / 4,5 / 5,0 / 6,0mm).

20 (twenty) Spiral milling cutters for drilling, with multiple diameters 1,5 / 2,0mm.

05 (five) Opening Drill of different sizes.

WARRANTY:

The provider must offer at least a two year warranty from the installation date.

REGISTRY:

The equipment must have an updated register at the National Health Surveillance Agency (ANVISA) and about the safety rules.

TECHNICAL ASSISTANCE:

The provider must supply technical assistance and/or parts for the equipment in Curitiba or surrounding areas.

USER GUIDE:

The provider must provide a manual or user guide in portuguese according to the register at *ANVISA*, and all the system must comply with these specifications.

USER TRAINING:

The provider must perform training to the user for, at least, two hours.

EQUIPMENT PRICE:

R\$ 200.000,000 (two hundred thousand *reais*).

5. ACKNOWLEDGMENTS

Having this support is very important for the *Pequeno Príncipe* Complex to increase the service of excellence in the treatment of patients who arrive daily at the Hospital. It is a pleasure to have you as partners.

We are available to make it work!