

## **NEWSLETTER**

- months in which many things have

Trees have been planted at the hospital as part of a sustainability initiative, and the first publication from the hospital is now a reality. And how much electricity and water does a hospital like this consume? Read all about it in this newsletter. U.S. tour by Jacob van

happened in and around Quina Care and the hospital. Jacob van der Ende visited the United States, the hospital staff has expanded, and three board members have visited the hospital.

#### der Ende v connections made and old one strengthened



Berkeley in the United States and has an extensive network. Through this network, the hospital previously received a staff with local doctor and lab technician

It is evident in the hospital that

medical care is greatly needed

for the people of Putumayo and

WILDE X

GANZEN>

shared that the Wilde Ganzen

machine with a contribution of

over € 20,000 toward the total required amount of € 70,000.

foundation is supporting the project for a new ultrasound

that it is well received. The

Josefina and her research team in Berkeley, have an engaging first meeting with a pediatric professor from Stanford Expansion of hospital

have been filled. They started

University, and connect with both longtime and potential new donors. Another highlight was a series of meetings with Jim Larrick, whose foundation, Juvare, donated the X-ray machine and who has a clear vision for the future of Quina Jim, along with his wife Jun and daughter Jasmine, later traveled to Puerto el Carmen for Christmas to see the hospital

(and the new X-ray machine)

working at the hospital in

Naturally, hiring new staff also

increases operating costs. As

be rewatched on NPO Start.

However, please note that if

go directly to the ultrasound

machine but will instead be

more than the pledged amoun

is raised, the extra funds will not

allocated to similar projects run by other foundations.

February.

#### hospital is getting increasingly lab technician. The application has often been emphasized, process has now been busier, with more patients this remains one of the most traveling from farther away after completed, and both positions critical focus areas for Quina hearing about the high quality of Care.

care. Due to this growing

demand, the hospital has

decided to expand its staff by hiring a local doctor and a local

# Ultrasound project with

Wilde Ganzen

on donations, highlights a

website and in a short TV

broadcast

different project each week on its

During the week of March 2, the ultrasound project for Quina
Care will be the featured project.

The broadcast from March 2 can

Quina Care board

members visit the hospital

handover from the night to the

highlighted the importance of

the electronic patient record

the laboratory, where she

Dengue research. It was an intense but incredibly inspiring

(EPR). Additionally, I received a

demonstration from Vanessa in

explained her work on HPV and

'After three years of not seeing

the hospital, it was amazing to

more staff, more possibilities in

the laboratory-the list goes on.

Attending the morning handow

that it has truly become a fully functioning hospital. I've gained plenty of motivation to continue

the hospital, on the land next to

the sports field behind the

Everyone is responsible for

hospital.

dedicating myself!'

made me realize once again

be back. So much has changed! More departments,

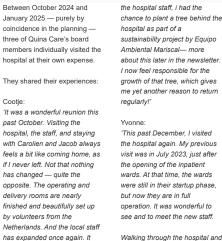
day shift, which once again

was great to meet these

members; their energy is so

inspiring. In addition, just like

enthusiastic new team



Educativa San Miguel. trees, including the famous chiparo, to create naturefriendly spaces where the residents of Puerto el Carmen and the surrounding areas can

relax and enjoy nature

Receptionist Rosa shares the

story of a project initiated by

the students of la Unidad

Equipo Ambiental Mariscal and

witnessing how much has

changed in just a year and a half

- just like the constant heat and

left a strong impression on me

Tree planting for

sustainability

The team at Hospital San Miguel

was also invited to participate in

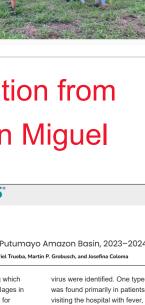
the project. Each member of

Quina Care planted a tree, fo

together, we can make a

difference.

which they are now personally responsible. This created a taking care of their trees until they are strong enough to grow space full of life, showing us that independently. The hope is that the roots of these trees will help protect the hospital by preventing landslides and For our team, it was a unique erosion. and inspiring experience. The trees were planted very close to



# Stefanie, Quina Care Ecuador board member, introduces herself

study pharmacy. I had an amazing student life in Groningen, where, like many others, I worked as a bartender

In 2018, I started my specialization as a hospital pharmacist at Spaarne Gasthuis (Haarlem) and Noordwest Ziekenhuis (Alkmaar). After the pandemic, I increasingly felt the urge to return to Ecuador

be closer to my parents and to

apply the knowledge I had

gained in the Netherlands

Now, I'm happy that through

Quina Care, I can contribute to

mother is Dutch. Until I was 17, I lived in Ecuador before

My Experience at Hospital San

My experience as a patient

becoming a nurse. My

Helmuth Waldmüller

taught me that I wanted to focus

was able to realize my dream of

academic journey began at the

on healthcare, and over time, I

Miguel

My father is Ecuadorian, and

Hi! My name is Steffi

Samaniego Cameron.

herself completed high school. Shortly after, I had the opportunity to study Nursing at the Universidad de las Américas (UDLA) in Quito,

had to fulfill my rural year, and I was fortunate enough to do this

Upon completing my studies, I

healthcare in the Amazon region. It feels great to connect my two countries in this way d to make an impact where it is truly needed. Nurse Jessica introduces

at the health center in Puerto E

Carmen. During this time, I got

the newly opened Hospital San

uipment that was unavailable

You can read her full story here.

Miguel. This hospital had

at the health center.

to know the local people, their culture, and needs, as well as

■ DENV-2 ■ DENV-3 DENV-4

### A quarter...

The hospital's electricity is generated by large generators provided by the municipality; If this power supply fails, which happens regularly, the

- will significantly reduce costs;
- A large amount of water is consumed in the hospital every month;
- The water is supplied by the municipality;
  - There are water wells at the

hospital with a total capacity of

The municipality's water tower was located there and

has been out of service for quite

riverbank remains a major issue

for the village and possibly for

The collapse of th

some time as a result;

the hospital as well;

By planting the aforementioned trees, we hope to strengthen the soil and reduce the erosion of the riverbank.

desperately need. To donate

press the button on the left.

Puerto el Carmen and the hospital are located has partially

© Quina Care - Developed by Quina Care Foundation

about 7.700 kWh of electricity This costs approximately € 585 per month, once the solar panels are operational, this will

hospital has its own generator

The hospital consumes

to continue operating;

Quina Care needs the support of donors. Only with your help we Donate 

5.000 liters;

#### First publication from hospital San Miguel **EMERGING INFECTIOUS DISEASES** Volume 31, Number 1—January 2025 Cocirculation of 4 Dengue Virus Serotypes, Putumayo Amazon Basin, 2023–2024 Jacob van der Endez , Victoria Nipaz, Andres Carrazco-Montalvo, Gabriel Trueba, Martin P. Grobusch, and Josefina Coloma It was previously mentioned that was conducted, during which Jacob van der Ende conducts residents of various villages in doctoral research in his free Putumayo were tested for malaria. At the same time, they time, focusing on the while another was more common among tested occurrence of various (tropical) were also tested for the Dengue virus. Additionally, patients residents who showed no symptoms. This information is visiting the hospital with fever As part of this research, were tested for Dengue crucial for improving healthcare een April and December in Putumayo and the 2023, a field study on malaria In total, four types of the Dengue surrounding areas C