

Use Case Atos Medical: 8 Years of planning sales territories world wide using RegioGraph







### **Atos Medical**

**People living with a neck stoma:** With a world leading position in neck stoma care, we provide care to people following a laryngectomy or tracheostomy. We address their breathing and speaking challenges as they adapt to life changes.

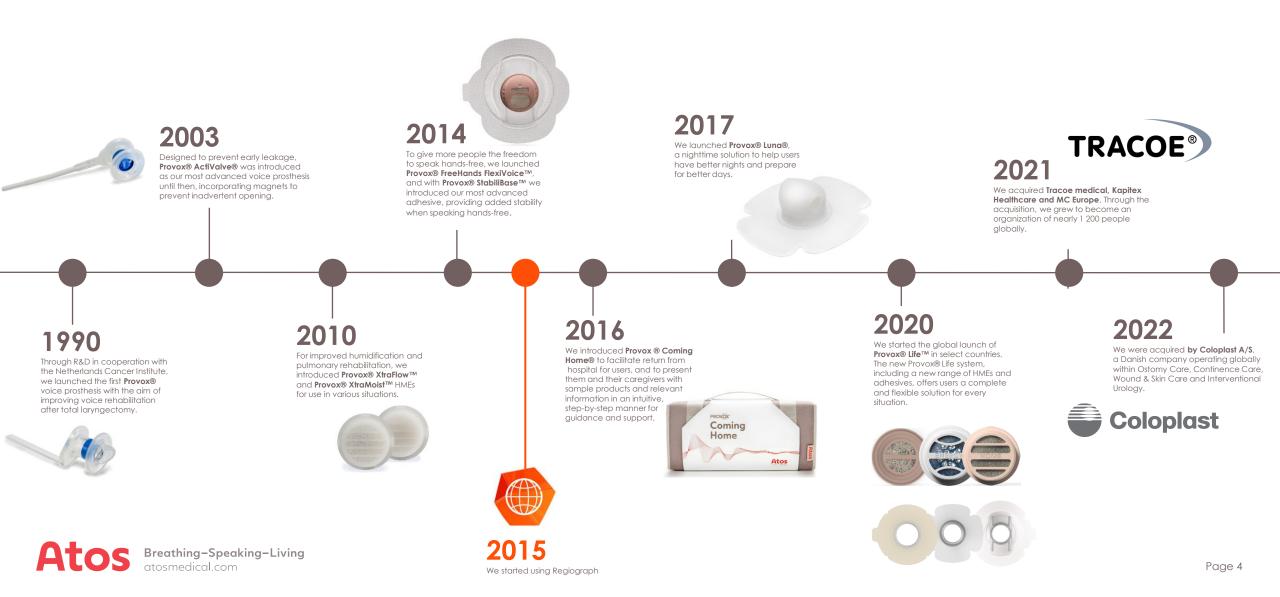


A total **laryngectomy** is a non-elective surgery performed in the advanced stages of cancer. The procedure involves removing your voice box – also called the larynx.



A **tracheostomy** is a medical procedure which consists of creating an opening in the neck for direct access to the windpipe (trachea) to facilitate breathing.

We have a long history and track record of driving innovation, based on strong knowledge of our customers.



Global presence: We are a truly global organization with Swedish roots made up of about

1200 employees.

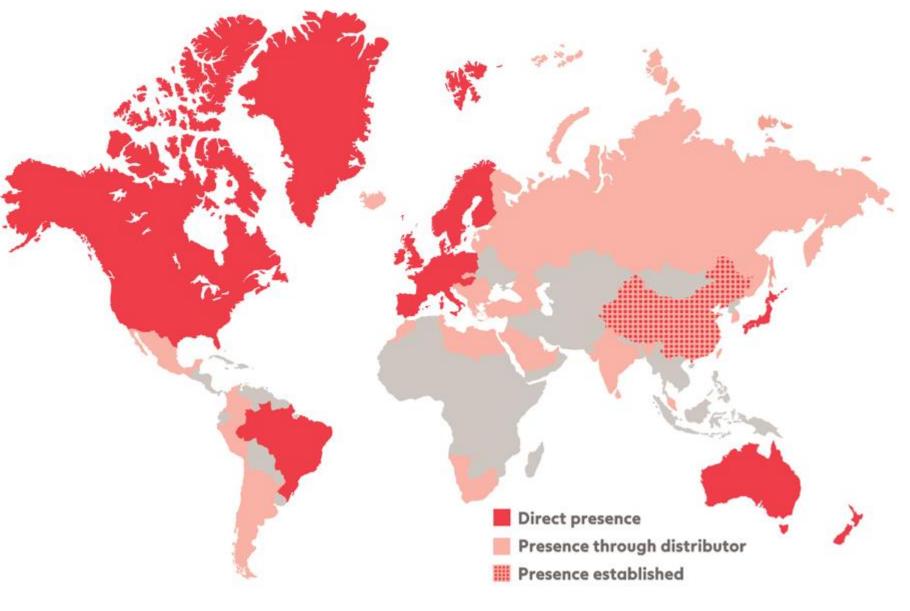
Since 2022 we are a

Coloplast company

Our exclusive distributors are covering more than **75 countries** 

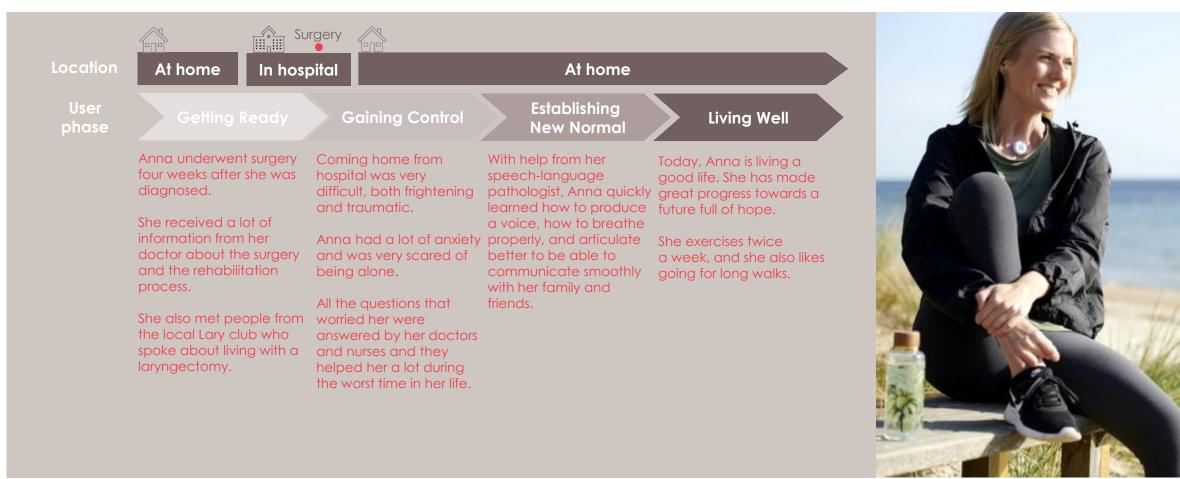
We are directly present in **29 countries** 





### Our users: Understanding the need for better care

Anna's journey through total laryngectomy, like that of most laryngectomees, took twists and turns as she moved through the four phases before and after the surgery.



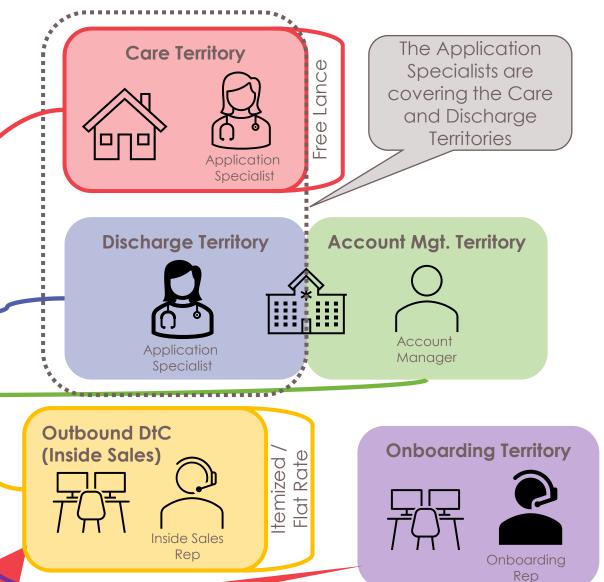


The consumer at Atos are being cared for by multiple specialists in the field as well as on the

phone



Territory Type	Assignment logic	Related KPI's
Care	Based on free lance key and consumer's postal code	Patients Served, Revenue
Discharge	Inherited from discharge (surgery) hospital	NPA (new patient acquired), lost patients
Account Management	Inherited from discharge (surgery) hospital	NPR (new patient registered)
Outbound DtC (Inside Sales)	Based on reimbursement type and consumer's post code	Connected calls, Itemized Revenue, Sales Objectives, Lead Management
Onboarding	Based on consumer's postal code	Retention, # of Standing orders





### The same is true for hospitals as well

### Hospitals Related KPI's **Territory Type Assignment logic** Direct based on Revenue, Sales Account Objective, NPR Management hospital post code Discharge Direct based on NPA hospital post code Direct based on Account Revenue, Sales Objective Management hospital post code **Pediatrics** Clinical Direct based on TBD

hospital post code

hospital post code

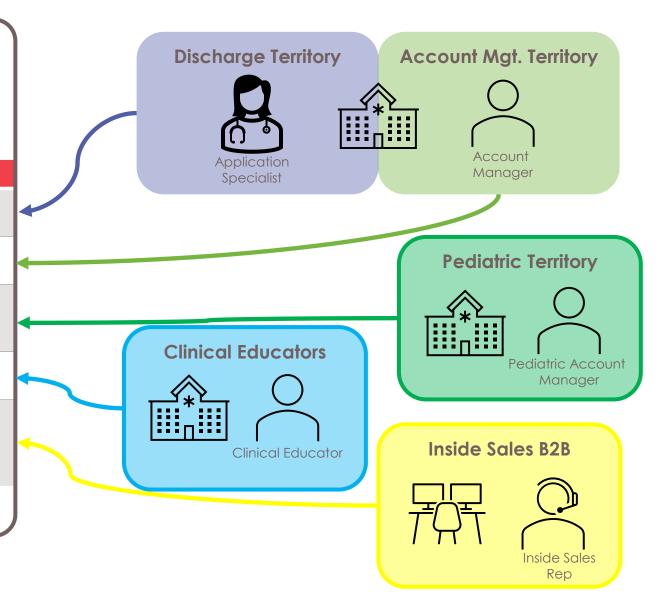
Connected calls,

Management

Itemized Revenue,

Sales Objectives, Lead

Direct based on





Educators

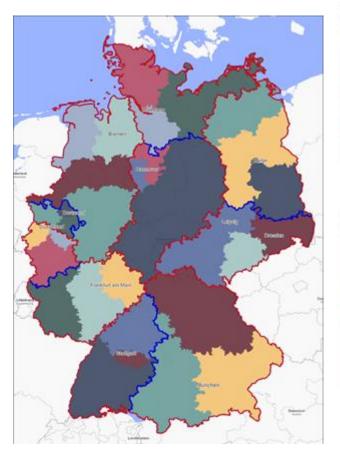
Inside Sales

B<sub>2</sub>B



# Use cases for RegioGraph at Atos Medical

### **2015:** Getting to know the power of RegioGraph – The First Steps RegioGraph can be very helpful communicating change





### The Task

- Complete overhaul of the field sales team
- Clearly defined roles and responsibilities
- Uniform reporting lines
- Rapid implementation -> rapid acceptance of the new set-up

### The Solution

- Use of Regiograph filled with internal data to create transparency and relatability on how the territories were drawn
- Use of Regiograph to communicate the new structure

### RegioGraph: A companion to support growth and continuous change

### 2015



#### Launch of new field sales structure

- 31 Application specialist
- 10 Account Manager
- 5 Regions

### 2018



### **Heimomed Integration**

- 36 Application specialist
- 10 Account Manager
- 5 Regions

#### 2019



### Introduction of a 6<sup>th</sup> Region

- 47 Application specialist
- 8 Account Manager
- 6 Regions

### 2023

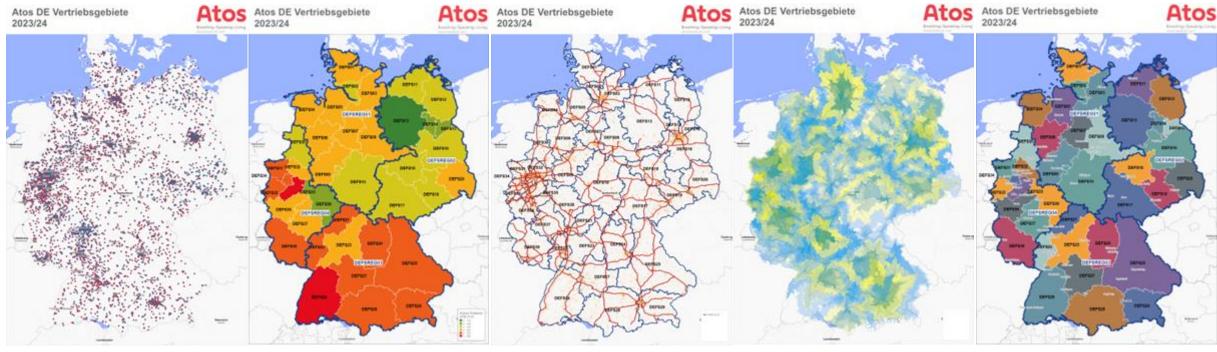


### **Tracoe Integration**

- 39 Application specialist
- 4 ASP-Regions
- 23 Account Manager
- 3 ACM-Regions



### **RegioGraph today:** Today's territory creation process is shaped by the experiences and roads taken of the last eight years



### Upload of internal data

- Consumer (Type, Revenue)
- Sales Reps
- Hospitals (Segment, Revenue, Volumes of key products)

#### Where is need for action?

- Data load into post code layer
- Upload of current territories on post code level
- Heat-Maps

### Use of Highway and Urban Area Layer

The highway and urban area layer is used for the fine tuning of the territory boarders

### Use of Drive Time Layer

Individual drive time layer are used for sanity checks or to preempt communication challenges

### Creation of Maps

The finalized maps are printed in A1 and distributed to all the offices.

The post code layer is uploaded into Salesforce.



**RegioGraph Today:** There are now different processes of drawing territories depending on the type of coverage (areas or dots) that is needed

## Areas Atos DE Vertriebsgebiete Atos 2023/24

#### Areas

- A large number of reference points
- Constant change of the reference points, new ones show up, existing ones become irrelevant
- Reference points may appear anywhere
- Post code exclaves and enclaves need to be considered
- Highways make good boundaries; they can be used to access both territories



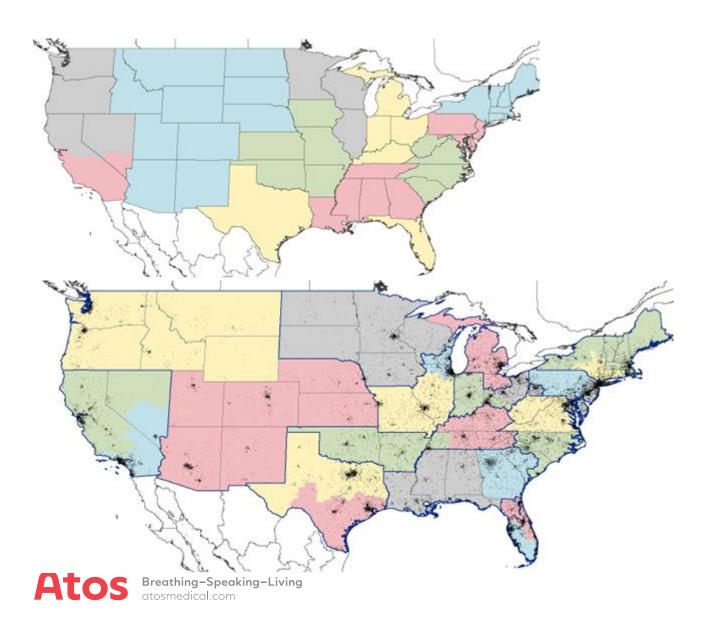
170 relevant Hospitals

### **Dots**

- A small number of reference points
- Little change in reference points
- Reference points tend to be in urban areas / metropolitan areas
- The areas between the dots are irrelevant
- Holiday replacement / sickness cover needs to be considered

~ 12.900 Consumer

### Use Case USA: Moving from 12 to 24 sales reps within a year



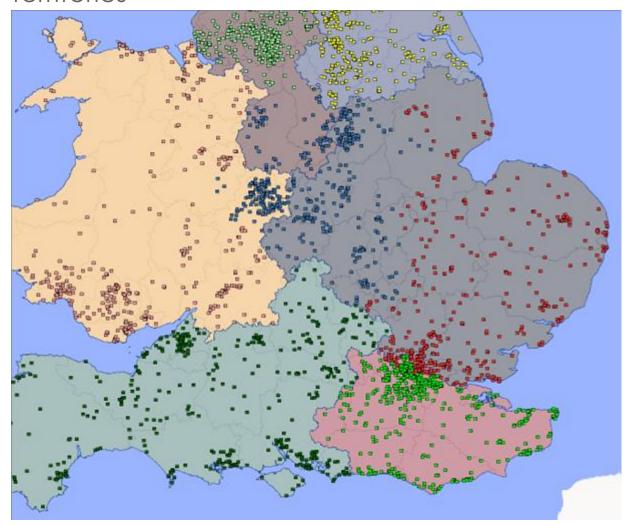
### The Task

- Implementation of a new sales structure
  - 12 new territories
  - Introduction of new management layer (Regional Manager)
- Staggered transition (not all the new hires will start at the same time)
- Too many and constant changes of the touch points for the customers are to be avoided.
- Where are the new hires needed?

### The Solution

- Use of internal data to visualize the patient population
- Post code-based territories
- Creation of 12 double territories with predetermined breaking points

**Use Case UK:** Reduction of sales territories and redistribution of consumers to adjacent territories



### The Task

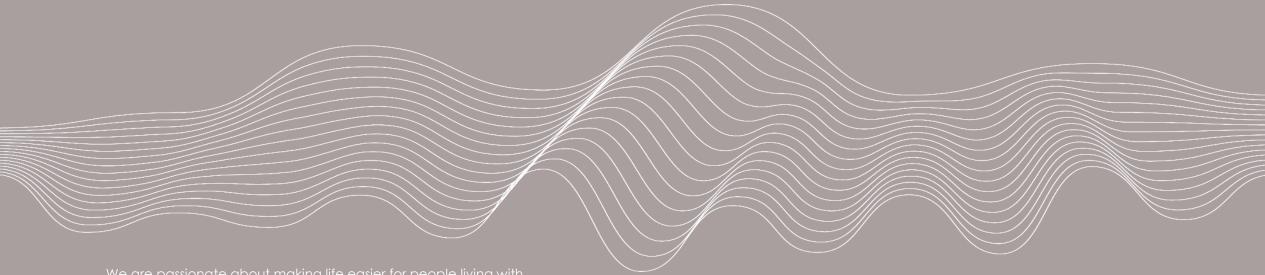
- Reduction of sales territories and redistribution of consumers to adjacent territories
- Fair distribution of workload
- Changes in customer touch points to be kept to a minimum

### **The Solution**

- Color coding of the consumers based on the current territory
- Identification of clusters



### Back Up



As part of transitioning more and more towards direct market interaction Atos realized it takes multiple stakeholders to cover all the needs of its customers and consumers, this in turn created the need to develop a system that can mange multiple territories per account efficiently.

When the territory management was set-up in Atos Salesforce was based on the following requirements:

Global

- Common structure that enables the global roll-out of KPIs, reports, analysis and dashboards across all platforms (Salesforce, data model, PowerBI)
- Provides to basis for a global drill-down from top-to-bottom

**Automated** 

- All necessary territories should be assigned to an account automatically right at creation
- The territories should be recalculated in case of status changes

Easy to maintain

- Atos has been PE owned for a long time, so any solution had to be done with the least FTE requirements possible
- The solution had to be adaptive with as little development need as possible

**Flexible** 

- Change is the only constant, especially in growth cases
- A scalable set-up was needed to cover the new markets as well as the mature markets and each market on its own journey

