7 SIGNS Your CRM Is Clouding Your Strategy

It's been nearly a decade since the first sales reps walked into doctors' offices armed with the first iPads. Back then, this was innovative, and with a few interactive digital detail aids, the novelty of the "closed-loop marketing" capability created new opportunities for customer engagement. Back then moving the CRM to the cloud was also a great business case in its own right.

Today, customer expectations and field force needs are very different. As reps with increased tablets built in and some basic features such as call planning, sample tracking, the ability to capture meeting details, and the key digital features that have been added on once-then like triggered email and next best action, aren't enough to keep your customers engaged and your field and medical experts motivated. The "move it-to-cloud" cloud business case has also changed.

Adapting to the New "Digitally Savvier" Normal

The field force from primary-care and specialty reps to MSLs, KAMs, or other types of leaders in life sciences need more intelligent tools to keep up with their digitally savvier customers. By 2020, it's expected that **67% of HCPs will be digital natives,** which means, in just a few years' time, all medical doctors who graduated after 1991 will represent two-thirds of all HCPs and will prefer information and services delivered digitally and in perfect consistency with your analog ways for a wholesome customer experience.

As such, there is no time like the present to start gearing up for these higher digital expectations, if only to **get ahead of your competition.** It's not just about having more multichannel capabilities and just satisfying the "move-to-cloud" checkbox. Instead, it's about how to make your customer-facing and field force-based, omnichannel-most climb completely new heights, new competence issues like consent and privacy need to be addressed, even all the surrounding operations such as content creation and data management must also **make giant leaps toward modernization.** With this in mind, and after several discussions, conversations, and industry research, we have gathered a list of top reasons why most life sciences leaders are looking to move to a more modern CRM.

1 Doesn't Meet the Needs of Many Markets

> DIGITAL ENTERPRISES LOCALIZE FOR CUSTOMERS IN ALL PARTS OF THE WORLD.

Not all markets are made equal. Several markets have important field force and compliance needs that are very different from others. For example, China uses WeChat for customer engagement that's ignored in as much customer engagement as anything else in the European Union. Russian pricing regulations governing how a few countries for personal data transfers, a channel dedicated to live medical inquiries using MSLs instead of the traditional sales reps that don't offices is becoming more seen than innovation in the United States; using smartphones instead of tablets for customer engagement is unavoidable in several Asian and Latin American markets for various local cultural reasons; and so many more.

2 Not Everyone Can Justify the Business Case

> HIGH COSTS AND LOW USAGE BREAK THE BANK

CRM platforms are a big ticket today and the economics don't work for several countries, divisions, or product groups with intense pricing or other business pressures. Even when provisioned centrally, many users still refuse to use the key features, or worse, barely use the platforms beyond call recording and sampling. To top it off, after rolling out the platform, there usually is a realization that there were all kinds of unmet needs or operational requirements that lead to further costs. **And what about the cost of doing innovative things like AI? Well, in most cases those features are not only extra – they break the bank.**

3 No Real Intelligence for Users and Customers

> THINK ABOUT THE FUTURE – ITS INTELLIGENT!

It's 2018, isn't it? Time to teach that virtual assistant new skills! Oh wait… there is no virtual assistant built into your CRM. Is there? What about bots to answer simple medical questions? Still no? What about predictive insights based on deep customer graphs? … Not familiar with that term? It's time to catch up! And as for the missing intelligence in your CRM, don't feel bad, you aren't the only one feeling a bit disconnected the times!

Most life sciences leaders aren't taking advantage of these great advances in data and technology, but a few pioneers are starting to innovate. **According to Gartner's most recent research, nearly 50% of CIOs currently plan to deploy AI in some form.**[1]

4 The CRM is Seen as A Burden, Instead of A Benefit

> WHAT'S IN IT FOR ME?

> USERS NEED MORE REASONS TO LOVE THEIR BUSINESS TOOLS

Can you believe utilization rates for CRMs, beyond simple meeting recording and sampling, are as **low as 25%?**[2] **Outrageous isn't it? In fact, it can be as low as 10%.** Makes you wonder why there is so much money and effort put into the whole thing!

The issue may be that users feel like they have to work for the system rather than have the system work for them. Consider the business impact of the systems. LinkedIn, is a great example. As of April 2017, LinkedIn is estimated to have more than 250 million active users[3] Wow - now that's usage!

It's not about enforcing a procedure or tying it to a monetary incentive, users must have **something in it for them.** New insights on how they should improve their performance, knowledge and activities, as well as an intuitive, intance experience for every rep should be the minimum we see demo… This is how users fall in love with their business tools. ♥

5 More Data Management Less Insights

> AUTOMATION OF DATA FLOWS IS CRUCIAL AND POSSIBLE TODAY

Data is king **indeed!** – but pharmas and biotechs still have a lot of difficulty getting to real insights about their customers. There are so many data sources in the mix, so many metrics to standardize from various channels, markets, and divisions, and so many data residency and interdependency issues to consider. And most of all, automation in managing and harmonizing and validating the data flows is limited. CRMs also typically don't seem to be able to output impactful insights requiring third parties and the add-on data warehouses or data lakes or ETLs are heavy investments. Even after all kinds of investments, Microsoft Excel is right in the end be the tool that is most used.

What's interesting is that other industries who are able to generate truly insightful customer metrics, tend to also **more easily manage their data flow through modern advances in automation and other modern techniques**, leaving room to invest in the actual generation of insights.

6 Content Creation Takes Ages

> CUSTOMERS DON'T EXPECT THEIR TOP CONTACTS TO BE RELEGATED TO THERE IN THIS DAY AND AGE

You may have noticed that content like detail aids or email templates are taking **longer and longer to create and get approved.** Even if the central teams develop the strategic vision and hand over the wireframes and assets to local markets or agencies, it takes too much time and too many dollars to get to field deployment, due to local considerations and because of all the promotional review committee procedures essential for compliance. On average, a detail aid can cost up to $50,000 and many months to deploy in field – **sometimes an earthing-see long to see something new and interesting, and field force teams are left frustrated when they can't show it.**[4] Advances in content creation and management can alleviate this burden and is necessary to improve customer engagement.

7 Customer Engagement Is Just Average Or Below

> 4 CRM IS A STRATEGIC CAPABILITY THAT CAN DIFFERENTIATE CUSTOMER EXPERIENCES, & NOT JUST A TRANSACTIONAL PLATFORM

You may have noticed that your customers just aren't engaged nor reporting as many positive experiences as compared to how other industries manage their customers… The monopolization of life sciences CRM by one or two providers over the recent years has created a very complacent environment where innovation is not a priority for most vendors, even just the same system everywhere, has become an end goal. **A more strategic approach could allow your business and IT leaders to seek a competitive edge by carefully evaluating the impact of your CRMs on customer experiences** – giving you an opportunity to consider the full gamut of functionalities, innovations, and operational enablement, and overall economics needed to win customers' attention today.

It's time to demonopolize life sciences CRM, look for new strategic choices that create more intelligent experiences for customers and users, remove the barriers to meaningful engagement, and raise the level of digital operations for content and data so they are a true enabler rather than a limiter.

Connect with Microsoft and Indegene to see what modern customer engagement could look like for life sciences when the needs of your digitally savvy customers are built into your CRM.

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