

MedTech GATEWAY

#Access2MDInsights

June 2018, Issue #8

Access-2-healthcare aims to keep everyone up-to-date to the latest medical technology industry and regulatory news/updates to provide pertinent information useful to practices within the Medical Device industry

In This Issue

Regulatory Round-up A brief look into the current state of ASEAN AMDD integration among member states, regulatory changes in China, US and Singapore

In-Country Focus Australia's centralized health record system, Japan's initiated global standard for promising technology, Thailand's step further to a reformed narcotics law

Product Commercialisation Advice Due Diligence - How should you do it?

Special Feature This issue we visit one of the leading events that showcase Asia's most innovative developments - Innovest 2018

Industry Insights Healthcare in mobile technology, latest news on large conglomerates, innovator accelerator programs, promising bioelectronic medicine

Access-2-CoWork Strange as it sounds, we now have a co-working space in the Philippines!

REGULATORY ROUND-UP

The top regulatory news affecting the medical technology sector worldwide

EUROPEAN UNION

ENVI issues a draft proposal document in response to their views on the regulation for HTA Cooperation which is "unsustainable and much highly susceptible for errors." [Learn More](#)

AUSTRALIA

TGA tightens some MD applications for inclusion to ARTG in response to the reported reliability concerns of eight European Notified Bodies. [Learn More](#)

US FDA

US FDA Reclassifies some Class III medical devices and exempts select medical devices from pre-market notifications

Medical Image Analyzers have been proposed to be re-classified from Class III to Class II to lessen regulatory burden such as CAD devices for mammography breast cancer, ultrasound breast lesions, radiograph lung nodules, and radiograph dental caries detection. Coincidentally, 1000+ Class II medical devices are now exempt from 510(k) review. On both circumstances, it is imperative that included devices must meet regulatory controls, including the applicable general and special controls. Sponsors are urged to assess their necessary action with respect to their devices' current standing amidst the changes. Learn more about the proposed reclassification [here](#) and the final exempt list [here](#).

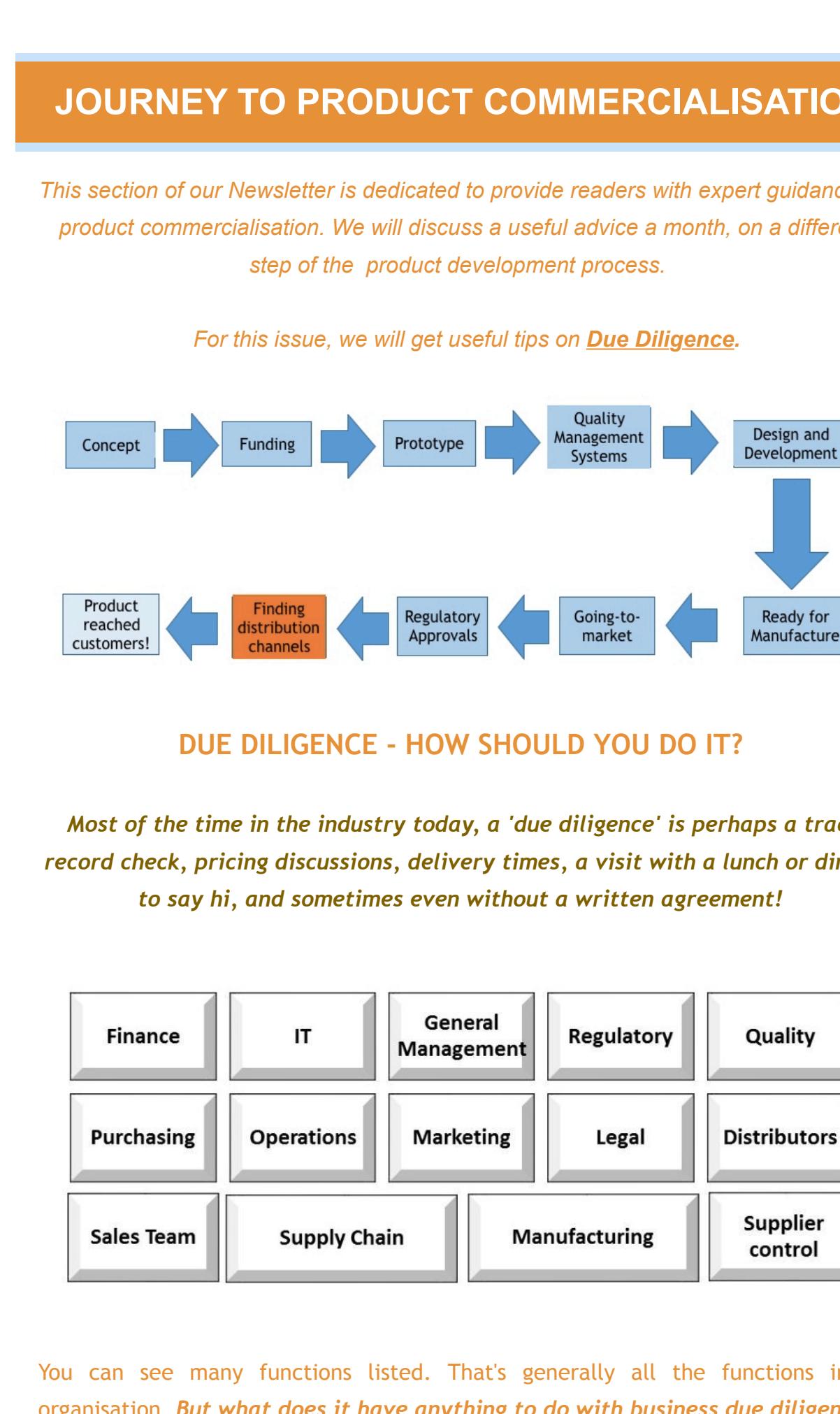
CHINA

CDA releases list of proposed amendments to medical device and IVD approvals

The amendment calls for the simplification of ethics approval requirements for multi-centre trials, the removal of Product Analysis Reports in the renewal requirements and modification of proof documents for overseas applicants. Comments are welcome until 30 June 2018. [Learn More](#)

*Link provided is in local language

ASEAN MEDICAL DEVICE DIRECTIVE



In 2015, the ASEAN Medical Device Directive (AMDD) agreement was signed by all the 10 ASEAN countries - Brunei, Cambodia, Indonesia, Laos, Malaysia, Myanmar, Philippines, Singapore, Thailand and Vietnam. The agreement is to be fully implemented by 2020. Now, with less than 2 years, what is the current state of ASEAN integration into the member states' local regulations? [READ MORE](#)

We're in the forefront of actually contributing in regulatory development worldwide. Do you have any questions on upcoming regulations or regulatory approval needs?

[ASK OUR REGULATORY TEAM](#)

IN-COUNTRY FOCUS

We dedicate this part of our newsletter to give you a peek in the in-country happenings, Medical Technology and Innovation news in parts of the world where we have local presence

AUSTRALIA

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GERMANY

IQWIG releases updated general methods in english version

The country sees the need for a system that will make sharing of health records between various practitioners seamless. The National Health Interoperability Roadmap is developed to make this possible. [Learn More](#)

"General Methods 5.0" is now available in english version. The updated version includes new chapters on HTA reports addressing topics proposed by the public and on the assessment of new examination and treatment methods largely based on high-risk medical devices. [Learn More](#)

INDONESIA

Universitas Indonesia partners with Keio University to strengthen Cybersecurity

CHINA

China's collaborative efforts to improve quality continue on a positive direction

The Faculty of Engineering of the Universitas Indonesia (FTUI) signed a MoA with Keio University in Japan on 29 March 2018. The agreement was signed to strengthen cooperation on cybersecurity activities. [Learn More](#)

Collaboration between government, industry and society has improved medical quality and accessibility in the country. China's management on medical quality has gradually standardised and professionalised over the years and will continue to improve. [Learn More](#)

THAILAND

Three bills pass first reading, a step closer to drug law reform

PHILIPPINES

Private firms partner for better healthcare in Region VII

Three narcotics policy bills are approved for first reading by NLA. If finalised, it will address the nation's issue on overcrowded prisons apart from healthcare benefits. [Learn More](#)

SHINE OS+ electronic medical record system of Smart Communications and AJWC with its existing reporting tool have partnered in order to enhance the region's health programs. [Learn More](#)

SINGAPORE

MOH and SMC to further regulate Telemedicine practice soon

MALAYSIA

Health personality suggests ombudsman to review MOH medical supplies purchases

With Singapore's ageing population, telemedicine has proven to be beneficial for both simple acute and chronic disease management by improving accessibility to care. MOH and SMC will be regulating the telemedicine under the upcoming Healthcare Services Act (HCSA) in 2020. [Learn More](#)

Galen Centre for Health and Social Policy proposes to establish an independent body to review the Health Ministry's medical supply and services procurement practices following allegations of trade monopoly by select individuals. [Learn More](#)

JAPAN

New Japan oriented international safety standard for Next Gen medical technology

Have an in-market question or need a local market study? Click on the respective country link and check with our team members

Medical plasma technology to sail through smoother global regulations thanks to Japan's initiated safety standard. [Learn More](#)

Australia | EU | Indonesia | Malaysia | Philippines | Singapore | Thailand

This section of our Newsletter is dedicated to provide readers with expert guidance on product commercialisation. We will discuss a useful advice a month, on a different step of the product development process.

For this issue, we will get useful tips on Due Diligence.

DUE DILIGENCE - HOW SHOULD YOU DO IT?

Most of the time in the industry today, a 'due diligence' is perhaps a track record check, pricing discussions, delivery times, a visit with a lunch or dinner to say hi, and sometimes even without a written agreement!

You can see many functions listed. That's generally all the functions in an organisation. But what does it have anything to do with business due diligence?

The answer: You have to have sufficient expertise to check all these functions to the right level to have a comprehensive idea.

Why must business due diligence need to be that comprehensive?

Most due diligence efforts involve legal, finance, procurement, quality or commercial teams. Operating in an integrating fashion is rare. The times in which we typically require such top-to-bottom approach is during acquisition exercises but acquisition activities are very penetrating and if you're just having an intention to partner, it may make the prospective partner very uncomfortable asking to an appropriate level very important.

Most organisations don't have this comprehensive expertise, so the first step to start is to recognise this is the single most important reason why market entry often fails, and that is because of the failure with the first business partner.

Missed our product commercialisation advice from the last issue? CLICK [HERE](#), Concept I Prototype I Quality Systems I Design and Development I Ready for manufacture I Go-to-Market I Regulatory Approvals I Finding Distribution Channels

If you have more questions on the topics share, just reach out to us.

[I WOULD LIKE TO KNOW MORE](#)

SPECIAL FEATURE

In this issue we share to you one of the leading events that showcase Asia's most innovative developments

Innovest 2018

und
ARKemis
NUS Enterprise
Smart Nation Innovations

NUS Enterprise
Medical Devices
Healthcare
Smart Nation
Innovation
Development Authority

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