Ipsos

**Press Release** 

Ipsos Healthcare Launches Syndicated PD-L1 Testing
Monitor in Oncology

Testing Monitor, a timely addition to the Ipsos Oncology Molecular Diagnostics Portfolio.

The new study, designed to complement the Solid Tumours MDx Monitor, offers a deep-dive on the rapidly

June 2016 - Ipsos Healthcare - the global healthcare division of Ipsos - has launched the syndicated PD-L1

evolving and highly complex PD-L1 expression testing landscape – an important biomarker in the immuno-

oncology space. Specifically, the study measures and tracks awareness, perceptions and detailed usage

metrics around PD-L1 expression testing across all solid cancer types. It is currently available in the US with

rollout to other markets planned.

The holistic perspective provided by the new study combines attitudinal and real-world usage data. First, a

multi-stakeholder panel of medical oncologists, pathologists and lab directors completes a perceptual

questionnaire, which covers; awareness and usage of PD-L1 testing by cancer type and histology, drivers for

and barriers to PD-L1 testing, awareness and perceptions of the various test kits and antibodies available for

PD-L1 testing, drivers for test kit/antibody choice, test kit/antibody availability and selection, testing location

and logistics, and ordering procedure for PD-L1 expression testing.

Secondly, oncologists and pathologists complete a number of records for actual, real-world patients and

samples that have been recently tested for PD-L1 expression. Records, collected on an ongoing basis

throughout the year are designed to capture detailed information on the PD-L1 expression tests themselves,

as well as the context in which they were conducted. Key metrics include: the use of archival versus fresh

tissue, the assay/antibody used, reasons for brand selection, cut-off points used, percentage staining,

tumour cells versus infiltrating immune cells, platform usage, impact on treatment selection, report contents,

test ordering information, location of testing and turn-around times.

Due to the continuous data collection methodology and the focus on one specific biomarker, a large and

robust dataset will be possible, allowing for detailed segmentation of a highly fragmented and dynamic

market.

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Commented Pieter De Richter, Head of Ipsos Healthcare's Molecular Diagnostics Portfolio:

"The evolving PD-L1 testing story is unique in its level of complexity, pace of change and lack of

standardisation. Now, by combining perceptions of multiple stakeholders with robust real-world behavioural

data, we are able to form a complete picture of the PD-L1 testing market. This highly focused approach

complements the picture of the broader CDx testing market provided by the Ipsos Solid Tumours MDx

Monitor."

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**About Ipsos Healthcare** 

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Healthcare strives to inspire better healthcare – with a focus on helping clients with early stage strategy,

launch and optimizing the performance of brands in all stages of their path to peak sales story. Operating in

over 40 countries, the 500-strong team draws on a unique combination of therapeutic expertise, specialist

market knowledge, global presence, and industry-leading custom and syndicated approaches to reveal the

motivations, experiences, interactions and influences of today's multiple healthcare stakeholders.

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