## 9<sup>th</sup> Pulmonary Pathology Society Biennial Meeting Exhibitor Prospectus June 2-5, 2015



A 501(c)(3) nonprofit charitable corporation Employer ID number 27-1622118

# What is included in the Exhibit fee?

- Access to over 200 of the world's foremost pulmonary pathologists, including Residents and Fellows in training programs throughout the United States.
- Spectacular Hyatt hotel venue in one of San Francisco's best locations
- 6 foot draped table and 2 chairs
- 2 complimentary convention badges
- Attendee list 10 days prior to convention
- 25-word company description listed in the final program
- Post convention attendee list for reference/follow-up

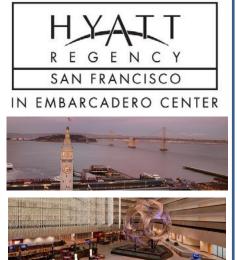
## **Exhibit Hours**

### Tuesday, June 2, 2015

3:00pm - 6:00pm Display Set-up 6:00pm - 8:00pm Opening Ceremony

### Wednesday, June 3, 2015

7:00am - 8:00pm Breakfast 10:00am - 10:30am Morning Break 3:00pm - 3:30pm Afternoon Break



5 Embarcadero Center San Francisco, CA 94111 Room Rate \$255.00 single or double Reservations online at: https://resweb.passkey.com/go/PULM Cut-off date: Once room block is filled or May 10, whichever comes first.

## Thursday, June 4

7:00am - 8:00pm Breakfast 10:00am - 10:30am Morning Break

### Friday, June 5, 2015

7:00am - 8:00pm Breakfast 10:00am - 10:30am Morning Break 3:00pm - 3:30pm Afternoon Break

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Wedfesday         Infection         Percention         Second Participation         Sec	Dr. Fred Hirsch IASLC		-	
2.50 am Opening Remarks: Kevin Leslie     4.     Mick Jones-Approach to unclassifiable interstitul jung diseases     Resci 10.00 to 30 am       Session 18 to 30-1000 am     Branks Accounts     Branks Accounts     Resci 10.00 to 30 am       1.     Anja Roden Pulmonary Usanchoncer Session 2 1300 pm     Branks Accounts     Branks Accounts       2.     Andrew Churr, Respitatory Branchonitis     Branks Accounts Accounts     Branks Accounts     Branks Accounts       3.     Auth Borcauk Molecular profiles in pulmotary nepatiskis instructure of Fulls     Autorev Churr, Respitatory Branchonitis     Branks Accounts     Branks Accounts       3.     Auth Borcauk Molecular profiles in Internations onternatives     1.     Mancere Zakowski Proteinal and profiles     1.200 1:230 pm       2.     Abberto Canzay-Transborchial nago file for Profiles profiles in assessment of Fulls     1.     Nancere Zakowski Proteinal and Profiles       3.     Mancere Zakowski Proteinal and Profiles     1.     Mancere Zakowski Proteinal and Profiles     1.       3.     Mancere Zakowski Profiles     1.     Mancere Zakowski Profiles     1.     1.       3.     Mancere Zakowski Profiles     1.     Mancere Zakowski Profiles     1.       3.     Mancere Zakowski Profiles     1.     Mancere Zakowski Profiles     1.       3.     Kern Liste Data     1.     Manges Monternand Andres     1. <tr< td=""><td>Wednesday</td><td></td><td>, , , , , , , , , , , , , , , , , , , ,</td><td></td></tr<>	Wednesday		, , , , , , , , , , , , , , , , , , , ,	
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session 1:8:00:100 am     Non-Session 2     1:200:1230 pm     Image for Pathologists       1:A Ap Roder-Nutrowny Langerhars Cell     Reski 3:00:3:00 pm     Session 3:30:30 pm     Cellson 4:0:00 pm       1:A Ap Roder-Nutrowny Langerhars Cell     Reski 3:00:3:00 pm     Session 3:20:3:00 pm     Cellson 4:0:00 pm       1:A Addrex Churg Respiratory     Reski 3:00:3:00 pm     Session 3:20:3:00 pm     Session 3:20:3:00 pm       1:A Addrex Churg Respiratory     Reski 3:00:3:00 pm     Session 3:20:3:00 pm     Session 3:20:3:00 pm       1:A Abin Borcuk-Molecular profiles in pulmomary profibits     Nameer Calvowski Parcinal pagnosch in and strassplant surveillance     Session 3:20:3:00 pm       1:A Borte Licker Controveries and discoveries in lung cancer screening of strassplant surveillance     Nameer Calvowski Parcinal pagnosch in and strassplant surveillance     Session 3:20:3:00 pm       7:Datared by Kon Locke     Particle Controveries and hung discoveries in lung cancer screening of strassplant surveillance     Session 1:2:00 pm       7:So and Decode Session 3:0:0:0:00 am     Thursdy     Session 1:2:00 pm       7:So and Opening Remarks: Kevin Lellie     Session 2:0:0:00 am       1:Mas Scritth-Update on pulmonary fibrosis. Solicitation of diagonatic interstitation session 1:3:0:0:0:00 am     Session 1:0:0:0:0:00 m       1:Mas Scritth-Update on pulmonary fibrosis. Solicitation of diagonatic interstitation pulmorers fibrosis.     Session 1:0:0:0:0:00 m       1:Mas Scritth-Update fibrosis     Session 5:0:0:	7:50 am Opening Remarks: Revin Leslie			Break 10:00-10:30 am
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Chained by Data Lorescu and Lucian Chriser         Image: Section 43.305.500 pm         12:0-12:30 pm         Chained by Keen Lestie and Bill Funktourser           1         Anjis Roden-Putanonary Langesharus Cut         Resk 3:00-3:30 pm         12:30-1:00 pm         Chained by Keen Lestie and Bill Funktourser           3         Auto Socian Molecular profiles in putmaner sciences and discourser sciences of thread cut any finds in assessment of FBUS         Davied by Keen Lestie and Bill Funktourser         1         Best Bit Chained by Keen Lestie and Bill Funktourser           4         Douglas Rieder-Chrise Kees and discourser sciences of thread cut any finds in assessment of FBUS         Davied by Keen Lestie         Davied by Keen Lestie and Bill Funktourser           5         Autor Science Sciences         Davied by Keen Lestie and Bill Funktourser         Davied by Keen Lestie and Bill Funktourser           1         Maureen Zakowski Practical approach to and printalis assessment of FBUS         Davied by Keen Lestie         Davied by Keen Lestie         Davied by Keen Lestie           8         Douglas Rieder-Chrise Numerant Fibrosis         Davied by Keen Lestie         Davied by Keen Lestie         Davied by Keen Lestie         Davied by Keen Lestie           8         Davied by Keen Lestie         Davied by Keen Lestie </td <td></td> <td></td> <td>Noon Session 2</td> <td>11 1</td>			Noon Session 2	11 1
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1       Anja Roden Pulmonary Langerhans Car Histocrycols       Image 300-330 pml       Pathology Tomorrow.       Image 300-330 pml         3       Andrew Churg-Akspiratory Bronchiolis       Main Borchicks       Andrew Churg-Akspiratory Bronchiolis       Image 300-330 pml       Image 300-330 pml         4.       Douglas Finder-Controvensies and discoveries       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml         5.       Douglas Finder-Controvensies and discoveries       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml         8.       Douglas Finder-Controvensies and discoveries       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml         8.       Douglas Finder-Controvensies and discoveries       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml         8.       Douglas Finder-Controvensies and discoveries       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml         8.       Douglas Finder-Controvensies and discoveries       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml         8.       Max Reprint Starveris       Thursday       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml         9.       Thursday       Thursday       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml       Image 300-300 pml <tr< td=""><td>Chan eu by Diana ionescu anu Lucian Chirleac</td><td>Drawly 2:00, 2:20 mm</td><td>Gene Herbek CAP</td><td></td></tr<>	Chan eu by Diana ionescu anu Lucian Chirleac	Drawly 2:00, 2:20 mm	Gene Herbek CAP	
<ul> <li>Historycoss</li> <li>Andrew Chug-Repiratory Brochholdts</li> <li>Alan Borczuk Ablechar Dispatch is wersus nonsmokers</li> <li>Maureer Zakowski-Practical aprosch to add publicary repelais: moles wersus nonsmokers</li> <li>Maureer Zakowski-Practical aprosch to add pitfalls in assessment of BUS</li> <li>Allen Borczuk Ablechar Profiles In publicary repelais: moles wersus nonsmokers</li> <li>Mareer Zakowski-Practical aprosch to add pitfalls in assessment of BUS</li> <li>Allen Borczuk Ablechar Profiles In publicary repelais: moles wersus nonsmokers</li> <li>Margeis Konter-Able of Cowazi-Transformabil lung blops and cryobiogs in the diagnosis of fibroic fibroic transplant surveillance</li> <li>Margeis Konter-Able of Cowazi-Transformatile ung diseases</li> <li>Margeis Konter-Able of Cowazi-Transformatile transplant surveillance</li> <li>Thursday</li> <li>Thursday</li> <li>Tobared by Xang Demic markets</li> <li>Kein Leslie Sestion 5 4:00-100 an Lung Concer Fredictive Biomarkers: Update on Testing, publicary Tertosis.</li> <li>Margeis Konter-Able of Score 100 an Lung Concer Fredictive Biomarkers: Update on adenocarcinoma predictive biomarker said of Score 100 an Lung Concer Fredictive Biomarkers: Update on adenocarcinoma predictive biomarker scip inthiling anew, Store 100 an Lung Concer Fredictive Biomarkers: Update on adenocarcinoma predictive biomarker scip inthiling anew, Scient 1</li> <li>Sanja Dack-Update on adenocarcinoma predictive biomarker scip inthiling anew, Scient 1</li> <li>Sanja Dack-Update on adenocarcinoma predictive biomarker scip inthiling anew, Scient 1</li> <li>Sanja Dack-Update on adenocarcinoma predictive biomarker scip inthiling anew,</li></ul>	1 Ania Rodon, Bulmonany Langerbarg, Call		Pathology Tomorrow.	11.
<ul> <li>Andrew Churg Respiratory Bronchistics</li> <li>Alam Borczak Molecular profiles in pulmonary neoplasis smokers versus nonsmokers</li> <li>Maureen Zakowski Practical approach to and pitfals in assessment of ENUS</li> <li>Maureen Zakowski Practical approach to and pitfals in assessment of ENUS</li> <li>Albert Cavazi-Transtronchial lung biopsy and cryobiopsy in the dignosis of fibrotic interstital in discoveries in fung cancer screening of smokers</li> <li>Margles Montero-Bole of cryobiopsy in lung transplant surveillance</li> <li>Session 5 8:00-10:00 am Lung Gancer</li></ul>	, , ,		with Box lunch	
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pulmonary neoplasis: smokers versus nonsmokers       1.       Instability assessment of EUDS patialis in assessment of EUDS coveries in lung cancer screening of smokers       0.       Note the Same screening of smokers       0.       Instability assessment of EUDS coveries in lung cancer screening of smokers       0.       Note the Same screening of smokers       0.       Instability assessment of EUDS coveries in lung cancer screening of smokers       0.       Note the Same screening of smokers       Instability assessment of EUDS coveries in lung cancer screening of smokers       Instability assessment of EUDS coveries in lung cancer screening of smokers       Instability assessment of EUDS coveries in lung cancer screening of smokers       Instability assessment of EUDS coveries in lung cancer release sets of \$210:30 am 12:00       Instability assessment of EUDS coveries in lung cancer release sets of \$30:01:00 am updimonary fibrosis chaired by Vera Capelozzi and Tany Gal       Instability assessment of EUDS coveries in lung cancer release sets of \$30:01:00 am updimonary fibrosis cover and mechanism of Injury in pulmonary fibrosis interstitial pneumonias       GALA DINNER Balroom A       Sets of \$30:00.00 am updimonary fibrosis coveries in Non-Neoplastic Lung Disease Panel (Mystery Cases)       Disease Sol 30:00.00 am updimonary fibrosis coveries in Non-Neoplastic Lung Disease Panel (Mystery Cases)       Sets of \$30:00.00 am updimonary fibrosis coveries in Non-Neoplastic Lung Disease Panel (Mystery Cases)       Controversies in Non-Neoplastic Lung Disease Panel (Mystery Cases)       Sets of \$30:00 SiOpm       Sets o			Followed by 5 Finalist Platform Presentations by Trainees	
<ul> <li>nonsmokers</li> <li>Douglas Filder-Controversies and discoveries in lung cancer screening of smokers</li> <li>Alberto Cavazi-Transbranchial lung biopsy and cryobiopsy in the diagnosis of fibrotic interstitial lung diseases</li> <li>M Angeles Montero-Role of Cryobiopsy in lung transplant surveillance</li> <li>Max Smith-Update on pulmonary fibrosis</li> <li>Max Smith-Update on pulmonary fibrosis</li> <li>Murs Astronocher Hausian and Andras Khoor Session 5 200 am</li> <li>Session 5 800-100 am</li> <li>Sono Dening Remarks: Kevin Leslie</li> <li>Session 5 800-100 am</li> <li>Lung Cancer Predictive Biomarkers: Update on Testing Part 1</li> <li>Song Dacic and Philip Cagle</li> <li>Song Dacic-Update on adenocarrionom predictive Biomarkers testing including new biomarkers and 1HC screening</li> <li>Song Dacic-Update on adenocarrionom predictive Biomarkers testing including new biomarkers and 1HC screening</li> <li>Unyer Scholl-WS part 2 (lid developed NGS panels, benefits, pitfalls)</li> <li>Unyer Scholl-WS part 2 (lid developed NGS panels, benefits, pitfalls)</li> <li>Song Arite Max Rein Leslie And Mary Beth Beasley</li> <li>Song Dariter-WS part 2 (lid developed NGS panels, benefits, pitfalls)</li> <li>Special Lecture: Wes long-Next generation diagnosis of pulmonary infections</li> <li>Baryee Potter-NGS part 2 (lid developed NGS panels, benefits, pitfalls)</li> <li< td=""><td></td><td></td><td>On your own</td><td></td></li<></ul>			On your own	
4.       Douglas Fileder Controversies and discoversies in lung cancer screening of smore interaction of function integration of status intraduction of goods y and change of the status integration of status integrategrating status in the status integration of status i				
discoveries in lung cancer screening of smokers     In production the degress of induct interstual lung diseases     In Mageles Monter-Role of cryobiopsy in lung transplant surveillance     Free Time     1:30-100 pm       Break 1000-103 0 am     Interstep diseases     Interstep diseases     Interstep diseases     Interstep diseases       Session 2 10:30 am-12:00 New Perspectives in Pulmonary Fibrois Chared by Vera Copelozia and Tony Gal     Interstep diseases     Interstep diseases     Interstep diseases       1.     Max Smith-Update on pulmonary fibroiss.     Thursday     GALA DINNER Balroom A     Session 9:100-2:30 pm       2.     Kewin Leslie-Clues to distinguishing route and mechanism of lingvi in pulmoary fibroiss.     Session 10:00-00 am     GALA DINNER Balroom A       2.     Kewin Leslie-Clues to distinguishing route and mechanism of lingvi in pulmoary fibroiss.     Session 10:00-5:00 pm     Break 3:00-3:30 pm       3.     Jury Aluxoka-Reproducibility of the ATS/ERS classification of the idiopathic interstitial pneumonias     Sanja Dacic-Update on adenocarcinoma predictive biomarkers and IHG screening     Cocktails 6:00-6:30 pm     Session 10:3:00-5:00 pm       2.     Kewin Leslie     Sanga Dacic-Update on adenocarcinoma predictive biomarker stang Introduction (principles)     Thursday     Cocktails 6:00-6:30 pm     Controversies in Non-Neoplastic Lung Disease Panel (Mystery Case)       2.     Kewin Leslie     Sanga Dacic-Update on adenocarcinoma predictive biomarker stang Introduction (principles)     Sanga Dacic Lung Brea				
smokers       autry diseases area-Role of cryobiopsy in lung transplant surveillance       12.30.1.00 pm       Poster viewing         Break 1000-1030 am       Session 21:00       mAradeses area-Role of cryobiopsy in lung transplant surveillance       Free Time       12.30.1.00 pm         Session 21:000       Thursday       GALA DINNER Balroom A       Radiogy-Pathology Correlation Chaired by Vira Capelozzi and Tony Gal       Thursday         1       Mark smith-Update on pulmonary fibrosis other than kilopathic interstitial pneumonias       Thursday       GALA DINNER Balroom A       Cocktails 6:00-6:30 pm         2.       Kevin Leslie-Cluss to distinguishing route and mechanism of injury in pulmonary fibrosis.       Session 1 2:30-1:00 dm       Cocktails 6:00-6:30 pm       Break 3:00-3:30 pm         1.       Sanja Dacic-Update on adenocarcinoma predictive biomarker stift including new biomarkers and IHC screening       7:30-8:30 pm       Session 10 3:00-5:00 pm         1.       Sanja Dacic-Update in adenocarcinoma predictive biomarker stift lincluding new biomarkers and IHC screening       Tom Colby       Caktails 6:00-6:30 pm         1.       Sanja Dacic-Update in adenocarcinoma predictive biomarker stift lincluding new biomarkers and IHC screening       Tom Colby       Caktails 6:00-6:30 pm         2.       Bryce Portier-NGS part 1 (lab developed NGS panels, benefits, pitfalls)       Lung Carcer predictive biomarker stift lincluding new biomarkers and IHC Screening       Tom Colby       Eastine	ç			with Box lunch
Image: Interviewing       Image: Interviewing<		-		
Break 10:000-10:30 am       FIGE TITTLE       1:00 pm Call to Order: Kevin Leslie         Session 2 10:30 am-12:00       New Perspectives in Pulmonary Fibrosis Chaired by Vera Capelozzi and Tony Gal       1       1:00 pm Call to Order: Kevin Leslie         1       Max Smith-Update on pulmonary fibrosis other than idiopathic interstitial pneumonias       Thursday       GALA DINNER Balroom A       Session 1:0:0-2:30 pm Radiology-Pathology Correlation Chaired by Aliya Husain and Andras Khoor Speakers: Terl Franks and Jeff Galvin       Session 2:0:0-2:30 pm Radiology-Pathology Correlation Chaired by Aliya Husain and Andras Khoor Speakers: Terl Franks and Jeff Galvin         2.       Kevin Leslie-Clues to distinguishing route and mechanism of injury in pulmonary fibrosis.       Session 1:0:0-0:00 am       Cocktails 6:00-6:30 pm Dinner 6:30-7:30 pm       Bereak 3:00-3:30 gm         3.       Junya Fukuoka-Reproducibility of the ATS/ERS classification of the idiopathic interstitial pneumonias       Costails 6:00-6:30 pm Dinner 6:30-7:30 pm       Controversies in Non-Neoplastic Lung Disease Panel (Mystery Cases)         1:       Sanja Dacic-Update on adenocarcinoma predictive Biomarker testing Including new biomarkers and II discreening       Nusings on the Multi-Disciplinary Discussion       1.       Tom Colby 2.       Kevin Leslie         0:sets classification of idiopathic interstitial pneumonia have value?       2.       Bill Travis 4.       Alain Borczuk       5:00-5:30 pm Closing Ceremony "Area You Smarter Than Tom Colby" Contest Winner Announcement         1:3:0:100 pm	Shiokers			
Interstitud       Description       Session 21:00       New Perspectives in Pulmonary Fibrosis       Fursed y       Session 21:00       Session 21:00 <t< td=""><td></td><td>transplant surveillance</td><td>Free Time</td><td>Poster viewing</td></t<>		transplant surveillance	Free Time	Poster viewing
Session 2 10:30 am-12:00       New Perspectives in Pulmonary Fibrosis       Fursday       Session 9 1:00-2:30 pm         Chaired by Vera Capelozzi and Tony Gal       Imax Smith-Update on pulmonary       Fursday       GALA DINNER Balroom A         2.       Kevin Leslie-Clues to distinguishing route and mechanism of injury in pulmonary fibrosis.       Session 5 8:00-10:00 am       GALA DINNER Balroom A       Break 3:00-3:30 pm         3.       Junya Fukuoka-Reproducibility of the ATS/ERS classification of the idiopathic interstitial pneumonias       Coktails 6:00-6:30 pm       Dinner 6:30-7:30 pm       Break 3:00-3:00 pm         1.       Sanja Dacic-Update on adenocarcinoma predictive biomarkers: update on adenocarcinoma predictive biomarkers and HC screening       Coktails 6:00-6:30 pm       Break 3:00-3:00 pm       Break 3:00-3:00 pm         1.       Sanja Dacic-Update on adenocarcinoma predictive biomarkers and HC screening       Session 1       Controversies in Non-Neoplastic Lung Disease Panel (Mystery Cases)         1.00-12:30 pm       Seyce Portier-NGS part 1 introduction (principles)       Seyce Portier-NGS part 1 introduction (principles)       Musings on the Multi-Disciplinary Discussion       Soo-5:30 pm         1.1       Special Letture: Wes Long-Next generation diagnosis of pulmonary infections       Soc-5:30 pm       Soo-5:30 pm         1.2:30-1:00 pm       Special Letture: Wes Long-Next generation diagnosis of pulmonary infections       Soo-5:30 pm       Soo-5:30 pm       Soo-5:30	Break 10:00-10:30 am			1:00 pm Call to Order: Kevin Leslie
New Perspectives in Pulmonary Fibrosis Chaired by Vera Capelozzi and Tony Gal         Thursday         Galdacy-Pathology Correlation         Radiology-Pathology Correlation         Radiology-Pathology Correlation           1.         Max Smith-Update on pulmonary fibrosis other than idiopathic interstitial pneumonias         7:50 am Opening Remarks: Kevin Leslie         GALA DINNER Balroom A         GalA DINNER Balroom A         Chaired by Aliya Husain and Andras Khoor           2.         Kevin Leslie-Clues to distinguishing route and mechanism of injury in pulmonary fibrosis.         Session 5 8:00-10:00 am         Cocktails 6:00-6:30 pm         Break 3:00-3:30 pm           3.         Junya Fukuka-Reproducibility of the ATS/ERS classification of the idiopathic interstitial pneumonias         Sanja Dacic-Update on adenocarcinoma predictive biomarkers and HC screening         7:30-8:30 pm         Controversies in Non-Neoplastic Lung Disease Panel (Mystery Cases)           1.         Sanja Dacic-Update on adenocarcinoma predictive biomarker sand HC screening         Nusings on the Multi-Disciplinary Discussion         Controversies in Non-Neoplastic Lung Disease Panel (Mystery Cases)           12:00 pm         Revin Leslie         Serve Portier-NGS part 1 introduction (principles)         Special Leure: West Gala Versities         Si:00-5:30 pm           2.         Bryce Portier-NGS part 2 (lab developed NGS panels, benefits, pitfalls)         Special Leure: West Galary Song-National diagnosis of pulmonary infections         Si:00-5:30 pm           2.:30-1:00 pm				
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Poster viewing	12:30-1:00 pm			· · · · · · · · · · · · · · · · · · ·
	Poster viewing			
Break 10:00-10:30 am Page 2		Break 10:00-10:30 am		J Page 2

#### **Conditions of Eligibility**

Pulmonary Pathology Society, Inc (PPS) reserves the right to determine the eligibility of any company wishing to exhibit. All products and services to be exhibited must be related to the pathology profession. PPS may deny or revoke eligibility based on a violation of any policy set forth in these terms and conditions or for any action determined by PPS to detract from the objectives of the Meeting.

#### Payment

Due in full during submission of the exhibitor/sponsor agreement via check or credit card.

#### Cancellations

All cancellations must be made in writing. A \$100 processing fee will be as assessed to all cancellations. No refunds will be issued after May 5, 2015. PPS is not liable for any interest on any amount refunded.

#### **Space Assignments**

Exhibitor's selected exhibit location shall be indicated on the Exhibit Reservation Agreement and is subject to approval by PPS. Space assignments will be issued on a first-received, first-assigned basis. PPS reserves the right to rearrange exhibits or adjust the floor plan to accommodate the best interests of the PPS Biennial Meeting.

#### **Subletting Space**

No exhibitor shall assign, sublet or apportion the whole or any part of the space assigned. In addition, no exhibitor shall have representatives, equipment, or materials from other companies other than its own in the said exhibit space without the written consent of PPS.

#### **Admission Regulations**

Admission to Annual Meeting events is by official PPS badges or tickets. Badges must be worn at all times, including during set-up and break down. Clients and guests of exhibitors must register with PPS and pay any applicable fees.

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Exhibitors will be provided with an six foot long x 24 inch deep x 30 inch tall draped table, two chairs and trash can. Displays are not permitted to exceed forty-eight inches (48") in height from the top of the table. If you have a single free-standing display or product, which cannot be displayed on a table, you may set it on the floor in place of the table but the display must not exceed seventy-eight inches (78") in height from the floor, 30 inches in depth, and eight (8) feet in width. No bolts, screws, hooks or nails shall be driven into or otherwise attached to the walls or floor of the exhibit area. Aisles must be kept clear; no items may block or narrow aisles, by order of the Fire Marshall. Any items that do block the aisles will be removed.

#### Shipping

Exhibitors will be solely responsible for any and all charges related to the shipment and handling of packages and freight delivered to and from the Hyatt Regency San Francisco. Please see the Hyatt Regency Exhibitor Table Top Order Form for estimation of shipping charges relating to marketing materials used during the event. There is no General Contractor, so all freight companies must unload and load materials themselves. All exhibit materials must be assembled by the end user unless other arrangements have been made. PPS and the Hyatt Regency do not provide these services.

#### Electricity

If your exhibit space requires electricity, please see the Hyatt Regency Exhibitor Table Top Order Form for information regarding electrical services. Exhibitor Hours

#### Tuesday, June 2, 2015

3:00-6:00 pm Display Set-Up 6:00 - 7:00 pm Network Reception 7:00 - 8:00 pm Keynote Address Wednesday, June 3, 2015 7:00am - 3:30 pm Exhibits Open 7:00 – 8:00 am Continental Breakfast 10:00 - 10:30 am Morning Break 3:00 – 3:30 pm Afternoon Break Thursday, June 4, 2015 7:00am – 12:00 pm Exhibits Open 7:00 – 8:00 am Continental Breakfast 10:00 – 10:30 am Morning Break Afternoon free 6:00 – 8:00 pm Gala Dinner with speaker (added fee for dinner) Friday, June 5, 2015 7:00am - 3:30 pm Exhibits Open 7:00 – 8:00 am Continental Breakfast

10:00 – 10:30 am Morning Break 3:00 – 3:30 pm Afternoon Break

Exhibit Hall Breakdown

#### Break Down

Exhibitors shall remove display and materials no later than 5:00 pm on Friday, June 5, 2015. If such display or materials remain on the premises after such time, PPS may remove items and exhibitor shall be liable for any fees, and agrees to pay all costs for dismantling, storage, and shipment. PPS shall not be liable for any damage to the display or materials due to their removal or storage.

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Each exhibitor assumes the entire responsibility and liability for losses, damages, and claims arising out of injury or damage to the exhibitor's displays, equipment, and other property brought upon the premises of the hotel. Exhibitor shall indemnify and hold harmless PPS, the Hyatt Regency San Francisco in Embarcadero Center and any authorized representative or employee of the foregoing of any and all losses, damages, and claims from any cause whatsoever.

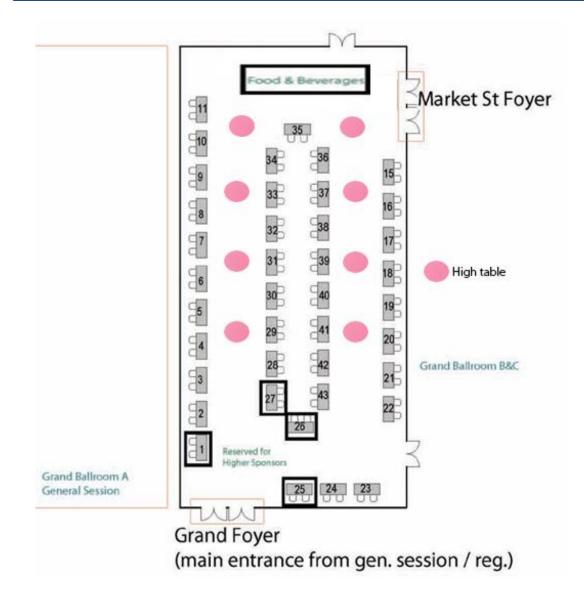
#### Verbal Agreements

PPS will not be bound by any verbal agreements, representations, or statements between PPS, exhibitors, or the hotel staff. All agreements must be made in writing.

#### Agreement

By signing the Exhibit/Sponsor Agreement incorporating these terms by reference, the exhibiting company agrees to abide by these rules and regulations, and by the decisions of PPS. This contract will become binding on both the supporting company and the association upon its acceptance by PPS staff.

Pulmonary Pathology Society Biennial Meeting Exhibitor Prospectus June 2-5, 2015



## Deadline for Submission: May 15, 2015

Exhibit space is assigned on a first-received basis when complete applications and full payments are received.

## **Select to Exhibit**

- \$1,000 to secure exhibitor table top with 6ft draped table for two booth representatives.
- \$1,500 to secure **select** (Tables 1, 25, 26, 27) exhibitor table top with 6ft draped table for two booth representatives.

#1 Name:	
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#2 Name: \_\_\_\_\_\_

Additional badges are \$200 each for more than two booth representatives

#3 Name: \_\_\_\_\_

#4 Name: \_\_\_\_\_\_

### **Select Booth Location**

Using floorplan on page 3, please indicate your space preference. PPS staff member will contact you if your preferred space is unavailable, as booths are assigned when completed applications are received.

- #1: \_\_\_\_\_
- #2:\_\_\_\_\_
- #3:\_\_\_\_\_

Pulmonary Pathology Society Biennial Meeting Exhibitor Prospectus June 2-5, 2015



#### **Company Information**

Company Name:
Contact Name: Email:
Address:
City/State/Zip:
Phone:
Print Material Due May 15, 2015 Please email directly to <a href="mailto:president@pulmonarypath.org">president@pulmonarypath.org</a>
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• Brief product/service description
<ul> <li>Company logo in jpg or eps</li> </ul>
Payment Information
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Dr. Mary Beth Beasley, Department of Pathology Mount Sinai Medical Center

Department of Pathology, Mount Sinai Medical Center One Gustave L. Levy Place New York, NY 10029-6574

### **Terms and Conditions**

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Pulmonary Pathology Society, Inc. A copy of the Pulmonary Pathology Society W-9 may be downloaded from the PPS website using the link above.
Authorized Representative Name:

Signature:	
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Date: \_\_\_\_\_