

## EScoP Varna 2019, Bulgaria – Brest Pathology, 2-4 May

### Day 1

	Introduction	10 min	faculty		08:30
	Normal breast tissue and fibrocystic change	80 min	Tibor Tot	lecture	08:40
	<i>discussion, break</i>				10:00
	General pathology of breast lesions	90 min	Tibor Tot	lecture	10:30
	<i>lunch</i>				12:00
	Benign breast lesions	90 min	Maria Pia Foschini	lecture	13:00
	DCIS	45 min	Tibor Tot	lecture	14:30
	<i>discussion, break</i>				15:15
	Case demonstrations - <b>algorhythmic approach</b> : lesions showing papillary patterns	90 min Gabor Cserni	Gabor Cserni,	Virtual slide seminar	15:45
	Case demonstrations: <b>rare benign lesions</b>	30 min	Faculty	Virtual slide seminar	17:00
	<i>end of day 1</i>				17:30

### Day 2

	Lobular neoplasia	45 min	Maria Pia Foschini	lecture	08:30
	Special types of breast cancer	45 min	Maria Pia Foschini	lecture	09:15
	Case demonstrations - <b>algorhythmic approach</b> : lesions showing microglandular patterns	45 min	Maria Pia Foschini	Virtual slide seminar	10:00
	<i>discussion, break</i>				10:45
	Breast carcinoma NST, prognostic and predictive factors	45 min	Anna Sapino	lecture	11:15
	<i>lunch</i>				12:00
	microscopy session: <b>correct assessment of predictive parameters</b>	90 min	Anna Sapino	tutorial	13:00
	<i>discussion, break</i>				14:30

	microscopy session: <b>immunohistochemistry in diagnosing breast lesions</b>	60 min	Gabor Cserni	tutorial	15:00
	Case demonstrations - <b>algorhythmic approach</b> : lesions showing diffuse growth	60 min	Tibor Tot	Virtual slide seminar	16:00
	<i>end of day 2</i>				17:00
<b>Day 3</b>					
	<b>Preoperative diagnostic approach</b>	45 min	Tibor Tot	lecture	08:30
	<b>Postoperative work - up of the specimen</b>	45 min	Tibor Tot	lecture	09:15
	<b>Assessment of the specimen after neoadjuvant therapy</b>	45 min	Maria Pia Foscini	lecture	10:00
	<b>Assessment of the lymph nodes</b>	60 min	Gabor Cserni	lecture	10:45
	course evaluation				11:45
	<i>end of the course</i>				12:00