

POSTERS

*Featured Poster

POSTER #	TITLE	AUTHOR
001	Development of a Real-Time, Patient-Specific, Computer-Generated Model of Ablation Zones	E. Hoffer; A. Borsic
002*	Lobar versus Selective Conventional Transcatheter Arterial Chemoembolization: An Interim Report of a Prospective Pharmacokinetic Study	T. Schlachter; J.F.H. Geschwind; J. Chapiro; E. Funai; E. Isufi; S. Stark; P. He; M. Rudek; J. Duncan; K. Kim; R. Ayyagari; J. Pollak; L.J. Savic
003	Cone-Beam Computed Tomography Tumor Enhancement Predicts Treatment Response and Survival in Patients With Hepatic Malignancies Following Hepatic Artery Embolization	M.M. Soliman; R. Doustaly; E. Petre; S.B. Solomon; H. Yarmohammadi
004*	Intratumoral OX40/CpG Potentiates Immunologic Tumor Elimination of Breast Cancer: Origin Diffuse Liver Metastases	E. Soule; J. Williams; P. Sewell
005	Ideal Placement of a Chest Port Reservoir to Minimize Dysfunction	R. Abboud; S. Irfanullah; B. Bones; T. Downing; R. Durrani; M.J. Miller; K. Dickey
006	Risk Factors for Dysfunction in Central Venous Access Ports	R. Abboud; B. Bones; R. Durrani; M. Miller; T. Downing; K. Dickey
007	Characterizing Movement in Chest Port Reservoirs and Its Relation to Port Dysfunction	R. Abboud; A. Irfanullah; B. Bones; M.J. Miller; T. Downing; R. Durrani; K. Dickey
008	Treating Pediatric Hepatocellular Carcinoma With Transcatheter Arterial Chemoembolization	S.C. Barreto; K. Durwas; D. Zhang
009	Time to Diagnose Bone and Soft Tissue Tumors: A Comparison of Biopsy Approaches	S.C. Barreto; Y. Chu; R. Steika; T. Damron
010	Transarterial Chemoembolization With Durvalumab or Durvalumab + Bevacizumab in Patients With Locoregional Hepatocellular Carcinoma: EMERALD-1	R. Lencioni; M. Kudo; S. Qin; Z. Ren; S. Chan; J. Erinjeri; Y. Arai; H. Mann; S. Morgan; G. Cohen; G. Vlahovic; B. Sangro
011	Durvalumab With or Without Bevacizumab as Adjuvant Therapy for Patients With Hepatocellular Carcinoma at Risk of Recurrence After Curative Therapy: EMERALD-2	R. Lencioni; J. Knox; A.L. Cheng; S. Cleary; P. Galle; N. Kokudo; J.W. Park; J. Zhou; H. Mann; S. Morgan; X. Liu; S. Chin; G. Vlahovic; J. Fan
012	Coil Embolization for Rare Hepatic Variant Anatomy Prior to Radioembolization: Case Report and Literature Review	Z.J. Blegen-DiPietro; D.J. Garnet
013	Endovascular Interventions for Intra- or Extrahepatic Misperfusion After Hepatic Artery Infusion Pump Placement	M. Kilbridge; R. Dhangana; J. Pinter; W. Pedersen; A. Medsinghe
014	Iatrogenic Pneumothorax and Other Adjunctive Techniques for Ablation Therapies of Hepatic Dome Tumors	O. Kutsenko; T. Mujo; M. Rachun; S. Tseng; D.J. Pinter
015	Three-Dimensional Personalized Dosimetry for Yttrium-90 Microsphere Radioembolization of Liver Tumors	M.T. Witte; R. Gandhi
016	Naked, Fried, Frozen: Pulmonary Parenchymal Changes in Response to Different Treatment Approaches	S. Maratto; J. Huang; B. Zigmund
017	Contrast-Enhanced, Ultrasound-Guided Liver Ablation for Obscure or Difficult Lesions: Case Examples and Review	J. Matsui; E. Sorra; D. Lamus; E. Hyatt; D. Fetzer; M. Kolber
018	Prospective Feasibility Study of a Mindfulness-Based Program for Breast Cancer Patients in the Deep South	C. Salvador; T. Hoene Meyer; P. Mark; V. McDonald; K. Michael

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019	Initial Experience With Axumin (Flucicovine F18) Positron Emission Tomography in Selecting Onco-Intervention at a Community Hospital	P. Nepal; T. Olsavsky
020	Imaging Characteristics of Hibernomas	S. Patel; J. Huang; T. Basak
021	Percutaneous versus Intraoperative Microwave Ablation of Hepatic Malignancy: A Comparison of Technique and Outcomes	J. Renfrew; S. Alzubaidi; A. Wallace
022	Embolization of Iliac Artery to Rectum Fistula and Occlusive Nephroureteral Stent Diversion of Ureterorectal Fistula	N.E. Loudon; J.H. Savin; S.A. Vartanian; B. Asare; M.A. Savin
023	Irreversible Electroporation of an Internal Iliac Lymph Node Metastasis	B.J. Friedman; J.H. Savin; M.A. Savin
024	Tumor Lysis Syndrome After Embolization of Renal Cell Carcinoma: Case Report and Literature Review	B. Asare; J.H. Savin; D. Cheti; N.E. Loudon; M.A. Savin
025	Continuous Aspiration Mechanical Thrombectomy for Tissue Diagnosis of Indeterminate Inferior Vena Cava Thrombus	V. Singh; C. Molloy; G. Vatakencherry
026	Intraprocedural Percutaneous Biopsy Preceding Ablation of Osteoid Osteoma: Diagnostic Yield and Predictors of Adequacy	M.M. Soliman; C. Sutton; M. Maybody
027	Patient Outcomes Following Computed Tomography–Guided Radiofrequency Ablation of Osteoid Osteoma in a Tertiary Cancer Center	M. Soliman; M. Maybody
028	Acute Gastrointestinal Hemorrhage: Sequela of Pancreatic Neuroendocrine Tumor	W. Terrell; M. Mulatre; S. Lee
029	Safety and Efficacy of Transthoracic Computed Tomography–Guided Fine-Needle Aspiration of Lung Nodules	S.O. Tewari; K. Mirchia; M. Gandy; K. Mirchia; D. Pinter; K. Kobayashi; M. Jawed
030	Diagnosis and Radiofrequency Ablation of Early Stage Pancreatic Cancer: A Systematic Review	K.T. Thai; J. Foster
031	Embolization of Recurrent Hepatocellular Carcinoma With Extrahepatic Arterial Supply After Liver Transplant	D. Tran; S. Saleem
032	Dosimetry of Hepatic Transarterial Yttrium-90 Radioembolization: What Interventional Oncologists Need to Know	A. Villalobos; W. Wagstaff; I. Sethi; B. David; J. Galt; D.M. Schuster; N. Kokabi
033	Predictors of Complete Response in Hepatocellular Carcinoma Patients Treated With Yttrium-90 Radioembolization Segmentectomy	W.V. Wagstaff; A. Villalobos; Z.L. Bercu; M.J. Whitmore; M.M. Cristescu; B. Majdalany; R.M. Ermentrout; N. Kokabi
034	Ice is Nice: Serial Cryoablation of Hepatic, Mesenteric, and Ovarian Metastasis of Carcinoid	E. Soule; J. Matteo; B. Sifrig; D. Siragusa; J. Kee-Sampson; S. Bashir; T. Meyer
035	Post-Ablation Syndrome Following Percutaneous Image-Guided Thermal Pulmonary Ablation: A Prospective Study	J. Zhong; A. Carter; N. Blott; R. Milton; J. Bambrook; B. Bhambra; J. Smith; J. Lenton; B. Bhartia; T. Min Wah
036	Development of a 3D Planning and Simulation Toolkit in Slicer3D for Microwave Ablation and Cryoablation	D.E. Tan; M. Shen; T. Goldstein; C. Greben; A. Goldstein