

<b>Breasts</b>	<p><a href="#">Fine-needle versus core-needle biopsy – which one to choose in preoperative assessment of focal lesions in the breasts? Literature review</a> Ewa Łukasiewicz, Agnieszka Ziemięcka, Wiesław Jakubowski, Jelena Vojinovic, Magdalena Boguevska, Katarzyna Dobruch-Sobczak</p> <p><a href="#">The role of ultrasound and lymphoscintigraphy in the assessment of axillary lymph nodes in patients with breast cancer</a> Michał Nieciecki, Katarzyna Dobruch-Sobczak, Paweł Wareluk, Anna Gumińska, Ewa Białek, Marek Cacko, Leszek Królicki</p> <p><a href="#">Breast ultrasound scans – surgeons’ expectations</a> Piotr Bednarski, Katarzyna Dobruch-Sobczak, Eryk Chrapowicki, Wiesław Jakubowski</p>	<p>J Ultrason <b>2017</b>; 17 (71): 267–274</p> <p>J Ultrason <b>2016</b>; 16 (64): 5–15</p> <p>J Ultrason <b>2015</b>; 15 (61): 164–171</p>
<b>Chest wall</b>	<p><a href="#">Chest wall – underappreciated structure in sonography. Part I: Examination methodology and ultrasound anatomy</a> Andrzej Smereczyński, Katarzyna Kolaczyk, Elżbieta Bernatowicz</p> <p><a href="#">Chest wall – underappreciated structure in sonography. Part II: Non-cancerous lesions</a> Andrzej Smereczyński, Katarzyna Kolaczyk, Elżbieta Bernatowicz</p> <p><a href="#">Chest wall – a structure underestimated in ultrasonography. Part III: Neoplastic lesions</a> Andrzej Smereczyński, Katarzyna Kolaczyk, Elżbieta Bernatowicz</p>	<p>J Ultrason <b>2017</b>; 17 (70): 197–205</p> <p>J Ultrason <b>2017</b>; 17 (71): 275–280</p> <p>J Ultrason <b>2017</b>; 17 (71): 281–288</p>
<b>Contrast agents</b>	<p><a href="#">Echogenicity of benign adrenal focal lesions on imaging with new ultrasound techniques – report with pictorial presentation</a> Rafał Z. Ślapa, Anna A. Kasperlik-Zaluska, Bartosz Migda, Maciej Otto, Katarzyna Dobruch-Sobczak, Wiesław S. Jakubowski</p>	<p>J Ultrason <b>2015</b>; 15 (63): 368–376</p>
<b>Echocardiography</b>	<p><a href="#">Double-chambered right ventricle in a 16-year-old patient with Williams syndrome</a> Wojciech Mądry, Maciej A. Karolczak, Ewa Zacharska-Kokot</p> <p><a href="#">Supravalvar mitral ring with a parachute mitral valve and subcoarctation of the aorta in a child with hemodynamically significant VSD. A study of the morphology, echocardiographic diagnostics and surgical therapy</a> Wojciech Mądry, Maciej A. Karolczak, Krzysztof Grabowski</p> <p><a href="#">The International Prenatal Cardiology Collaboration Group – a new concept for global research study</a> Maciej Ślodki, Katarzyna Zych-Krekora, Roland Axt-Fliedner, Ana Bianchi, Edward Araujo Junior, Isaac Blickstein, et al.</p>	<p>J Ultrason <b>2017</b>; 17 (71): 289–293</p> <p>J Ultrason <b>2017</b>; 17 (70): 206–211</p> <p>J Ultrason <b>2016</b>; 16 (64): 94–96</p>
<b>GI adults</b>	<p><a href="#">Difficulties in differentiating the nature of ascites based on ultrasound imaging</a> Andrzej Smereczyński, Katarzyna Kolaczyk, Elżbieta Bernatowicz</p> <p><a href="#">Detailed EFSUM recommendations on the scope of ultrasound assessment in patients with portal hypertension considering the diagnostic reference level</a> Andrzej Smereczyński, Katarzyna Kolaczyk</p> <p><a href="#">Is it possible to differentiate between pseudopneumoperitoneum and similar pathologies ultrasonographically?</a> Andrzej Smereczyński, Katarzyna Kolaczyk</p> <p><a href="#">Evaluation of the utility value of percutaneous drainage of symptomatic hepatic cysts combined with an obliteration attempt</a> Grzegorz Ćwik, Justyna Wyroślak-Najs, Michał Solecki, Grzegorz Wallner</p> <p><a href="#">Is a fatty pancreas a banal lesion?</a> Andrzej Smereczyński, Katarzyna Kolaczyk</p> <p><a href="#">Fortuitous diagnosis of “full stomach” made by using ultrasonographic examination of the antrum in two elective patients</a> Lionel Bouvet, Caroline Augris, Clémence Aubery, Dominique Chassard</p>	<p>J Ultrason <b>2017</b>; 17 (69): 96–10</p> <p>J Ultrason <b>2017</b>; 17 (69): 113–115</p> <p>J Ultrason <b>2017</b>; 17 (68): 30–35</p> <p>J Ultrason <b>2016</b>; 16 (66): 260–272</p> <p>J Ultrason <b>2016</b>; 16 (66): 273–280</p> <p>J Ultrason <b>2016</b>; 16 (66): 317–321</p>

	<p><a href="#">Ultrasound imaging as the basis of a clinical diagnosis of systemic bartonellosis in a patient after bone marrow transplantation. A case report</a> <i>Aleksandra Krasowska-Kwiecień, Jolanta Goździk, Magdalena Woźniak, Wojciech Czogala</i></p> <p><a href="#">Intra-abdominal fat. Part III. Neoplasms lesions of the adipose tissue</a> <i>Andrzej Smereczyński, Katarzyna Kolaczyk, Elżbieta Bernatowicz</i></p> <p><a href="#">Intra-abdominal fat. Part II: Non-cancerous lesions of the adipose tissue localized beyond organs</a> <i>Andrzej Smereczyński, Katarzyna Kolaczyk, Elżbieta Bernatowicz</i></p> <p><a href="#">Mesenteric changes in an ultrasound examination can facilitate the diagnosis of neuroendocrine tumors of the small intestine</a> <i>Andrzej Smereczyński<sup>1</sup>, Teresa Starzyńska<sup>1</sup>, Katarzyna Kolaczyk<sup>2</sup></i></p> <p><a href="#">Ultrasound imaging of the liver and bile ducts – expectations of a clinician</a> <i>Krzysztof Skoczylas, Andrzej Pawełas</i></p> <p><a href="#">Intra-abdominal fat. Part I. The images of the adipose tissue localized beyond organs</a> <i>Andrzej Smereczyński, Katarzyna Kolaczyk, Elżbieta Bernatowicz</i></p> <p><a href="#">Is pneumoperitoneum the terra ignota in ultrasonography?</a> <i>Andrzej Smereczyński, Katarzyna Kolaczyk</i></p> <p><a href="#">Modified sonoelastographic scale score for lymph node assessment in lymphoma – a preliminary report</a> <i>Mateusz Łasecki, Cyprian Olchowy, Dąbrówka Sokołowska-Dąbek, Anna Biel, Radostaw Chaber, Urszula Zaleska-Dorobisz</i></p> <p><a href="#">Applications of intraoperative ultrasound in the treatment of complicated cases of acute and chronic pancreatitis and pancreatic cancer – own experience</a> <i>Grzegorz Ćwik, Michał Solecki, Grzegorz Wallner</i></p>	<p>J Ultrason <b>2016</b>; 16 (65): 204–209</p> <p>J Ultrason <b>2016</b>; 16 (65): 145–154</p> <p>J Ultrason <b>2016</b>; 16 (64): 32–43</p> <p>J Ultrason <b>2015</b>; 15 (62): 274–282</p> <p>J Ultrason <b>2015</b>; 15 (62): 292–306</p> <p>J Ultrason <b>2015</b>; 15 (62): 318–325</p> <p>J Ultrason <b>2015</b>; 15 (61): 189–195</p> <p>J Ultrason <b>2015</b>; 15 (60): 45–55</p> <p>J Ultrason <b>2015</b>; 15 (60): 56–71</p>
<b>GI children</b>	<p><a href="#">Editorial Comment on: D. Schreiber-Dietrich, M. Pohl, X.W. Cui, B. Braden, C.F. Dietrich, L. Chiorean Perihepatic lymphadenopathy in children with chronic viral hepatitis</a> <i>Katarzyna Gruszczyńska, Jan Baron</i></p> <p><a href="#">Perihepatic lymphadenopathy in children with chronic viral hepatitis</a> <i>Dagmar Schreiber-Dietrich, Margret Pohl, Xin-Wu Cui, Barbara Braden, Christoph F. Dietrich, Liliana Chiorean</i></p> <p><a href="#">Editorial Comment on: Ultrasonography in the diagnosis of hemorrhagic cystitis – a complication of bone marrow transplantation in pediatric oncology patients</a> <i>Gyorgy Harmat</i></p>	<p>J Ultrason <b>2015</b>; 15 (62): 337–338</p> <p>J Ultrason <b>2015</b>; 15 (61): 137–150</p> <p>J Ultrason <b>2015</b>; 15 (60): 105–107</p>
<b>Lymph nodes</b>	<p><a href="#">Mistakes in ultrasound diagnosis of superficial lymph nodes</a> <i>Ewa J. Bialek, Wiesław Jakubowski</i></p>	<p>J Ultrason <b>2017</b>; 17 (68): 59–65</p>
<b>MSK</b>	<p><a href="#">High resolution ultrasonography of the tibial nerve in diabetic peripheral neuropathy</a> <i>Kunwarpal Singh, Kamlesh Gupta, Sukhdeep Kaur</i></p> <p><a href="#">Usefulness of ultrasonography in the diagnosis of hematoma after primary hip arthroplasty</a> <i>Jerzy Bialecki, Paweł Bartosz, Wojciech Marczyński, Jan Zajac</i></p> <p><a href="#">Evaluation of musculoskeletal symptoms among physicians performing ultrasound</a> <i>Paweł Wareluk, Wiesław Jakubowski</i></p> <p><a href="#">The feasibility of using high-resolution ultrasonography to assess ulnar nerve in patients with diabetes mellitus</a> <i>Jun Chen, Chun-Lei Wang, Shan Wu, Shan He, Jun Ren</i></p> <p><a href="#">Standards for musculoskeletal ultrasound</a> <i>Zbigniew Czynny</i></p>	<p>J Ultrason <b>2017</b>; 17 (71): 246–252</p> <p>J Ultrason <b>2017</b>; 17 (70): 149–153</p> <p>J Ultrason <b>2017</b>; 17 (70): 154–159</p> <p>J Ultrason <b>2017</b>; 17 (70): 160–166</p> <p>J Ultrason <b>2017</b>; 17 (70): 182–187</p>

<a href="#">Diagnostic errors in musculoskeletal ultrasound imaging and how to avoid them</a> <i>Małgorzata Serafin-Król, Artur Maliborski</i>	J Ultrason <b>2017</b> ; 17 (70): 188–196
<a href="#">Sonographic detection of inferior subluxation in post-stroke hemiplegic shoulders</a> <i>Bukunmi M. Idowu, Oluwagbemiga O. Ayoola, Victor A. Adetiloye, Morenikeji A. Komolafe, Babalola I. Afolabi</i>	J Ultrason <b>2017</b> ; 17 (69): 106–112
<a href="#">Wrist ultrasound examination – scanning technique and ultrasound anatomy. Part 2: Ventral wrist</a> <i>Cyprian Olchowy, Daniel Soliński, Mateusz Łasecki, Paweł Dąbrowski, Szymon Urban, Urszula Zaleska-Dorobisz</i>	J Ultrason <b>2017</b> ; 17 (69): 123–128
<a href="#">Posterior interosseous nerve palsy caused by a ganglion: Conservative treatment with ultrasound-guided needle aspiration</a> <i>Yasuhiro Seki</i>	J Ultrason <b>2017</b> ; 17 (68): 73–75
<a href="#">Internal snapping hip syndrome in dynamic ultrasonography</a> <i>Małgorzata Piechota, Jarosław Maczuch, Jarosław Skupiński, Karolina Kukawska-Sysio, Wojciech Wawrzynek</i>	J Ultrason <b>2016</b> ; 16 (66): 296–303
<a href="#">A review of ultrasonographic methods for the assessment of the anterior cruciate ligament in patients with knee instability – diagnostics using a posterior approach</a> <i>Tomasz Poboży, Maciej Kielar</i>	J Ultrason <b>2016</b> ; 16 (66): 288–295
<a href="#">Inter-rater reliability in the classification of supraspinatus tendon tears using 3D ultrasound – a question of experience?</a> <i>Giorgio Tamborrini, Christian Marx, Raphael Micheroli</i>	J Ultrason <b>2016</b> ; 16 (66): 252–259
<a href="#">Ultrasound imaging as the basis of a clinical diagnosis of systemic bartonellosis in a patient after bone marrow transplantation. A case report</a> <i>Aleksandra Krasowska-Kwiecień, Jolanta Goździk, Magdalena Woźniak, Wojciech Czogała</i>	J Ultrason <b>2016</b> ; 16 (65): 204–209
<a href="#">Efficacy of high frequency ultrasound in postoperative evaluation of carpal tunnel syndrome treatment</a> <i>Katarzyna Kapuścińska, Andrzej Urbanik</i>	J Ultrason <b>2016</b> ; 16 (64): 16–24
<a href="#">Value of ultrasonography in assessment of recent injury of anterior talofibular ligament in children</a> <i>Joanna Szczepaniak, Beata Ciszowska-Lysoń, Robert Śmigieński, Urszula Zdanowicz</i>	J Ultrason <b>2015</b> ; 15 (62): 259–266
<a href="#">Editorial Comment on: B. Kowalska Assessment of the utility of ultrasonography with high-frequency transducers in the diagnosis of postoperative neuropathies</a> <i>Mariusz Bonczar</i>	J Ultrason <b>2015</b> ; 15 (62): 334–336
<a href="#">High-frequency ultrasound in carpal tunnel syndrome: assessment of patient eligibility for surgical treatment</a> <i>Katarzyna Kapuścińska, Andrzej Urbanik</i>	J Ultrason <b>2015</b> ; 15 (62): 283–291
<a href="#">Assessment of the utility of ultrasonography with high-frequency transducers in the diagnosis of postoperative neuropathies</a> <i>Berta Kowalska</i>	J Ultrason <b>2015</b> ; 15 (61): 151–163
<a href="#">Wrist ultrasound examination – scanning technique and ultrasound anatomy. Part 1: Dorsal wrist</a> <i>Cyprian Olchowy, Mateusz Łasecki, Urszula Zaleska-Dorobisz</i>	J Ultrason <b>2015</b> ; 15 (61): 172–188
<a href="#">Enthesopathies and enthesitis. Part 2: Imaging studies</a> <i>Iwona Sudol-Szopińska, Brygida Kwiatkowska, Monika Prochorec-Sobieszek, Grzegorz Pracoń, Marta Walentowska-Janowicz, Włodzimierz Maśliński</i>	J Ultrason <b>2015</b> ; 15 (61): 196–207
<a href="#">Enthesopathies and enthesitis. Part 1: Etiopathogenesis</a> <i>Iwona Sudol-Szopińska, Brygida Kwiatkowska, Monika Prochorec-Sobieszek, Włodzimierz Maśliński</i>	J Ultrason <b>2015</b> ; 15 (60): 72–84
<a href="#">Assessment of the utility of ultrasonography with high-frequency transducers in the diagnosis of posttraumatic neuropathies</a> <i>Berta Kowalska</i>	J Ultrason <b>2015</b> ; 15 (60): 15–28
<a href="#">Correlation of findings in clinical and high resolution ultrasonography examinations of the painful shoulder</a> <i>Raphael Micheroli, Diego Kyburz, Adrian Ciurea, Beat Dubs, Martin Toniolo, Samuel Pascal Bisig, Giorgio Tamborrini</i>	J Ultrason <b>2015</b> ; 15 (60): 29–44
<a href="#">Radial sesamoid fracture of the second MCP joint – a case report</a> <i>Grzegorz Pracoń, Marta Walentowska-Janowicz, Paweł Nowicki, Mateusz Płaza, Iwona Sudol-Szopińska</i>	J Ultrason <b>2015</b> ; 15 (60): 96–101

<b>Obstetrics and Gynaecology</b>	<a href="#">Uterine artery Doppler velocimetry in hypertensive disorder of pregnancy in Nigeria</a> <i>Ibukun A. Abidoye, Oluwagbemiga O. Ayoola, Bukunmi M. Idowu, Adeniyi S. Aderibigbe, Olabisi M. Loto</i>	J Ultrason <b>2017</b> ; 17 (71): 253–258
	<a href="#">Conjoined twins – role of imaging and recent advances</a> <i>Rishi Philip Mathew, Swati Francis, Ram Shenoy Basti, Hadihally B. Suresh, Annie Rajarathnam, Prema D. Cunha, Sujaya V. Rao</i>	J Ultrason <b>2017</b> ; 17 (71): 259–266
	<a href="#">Fetal ultrasound: Early diagnosis and natural evolution of proximal femoral focal deficiency</a> <i>Eugenio O. Gerscovich, Simran Sekhon, Thomas W. Loehfelm, Adam Greenspan</i>	J Ultrason <b>2017</b> ; 17 (71): 294–298
	<a href="#">A twin pregnancy with a hydatidiform mole and a coexisting live fetus: prenatal diagnosis, treatment, and follow-up</a> <i>Antonio Braga, Bruna Obeica, Heron Werner, Sue Yazaki Sun, Joffre Amim Júnior, Jorge Rezende Filho, Edward Araujo Júnior</i>	J Ultrason <b>2017</b> ; 17 (71): 299–305
	<a href="#">Repeatability and reproducibility of measurements of the suburethral tape location obtained in pelvic floor ultrasound performed with a transvaginal probe</a> <i>Maria Magdalena Dresler, Jacek Kociszewski, Edyta Wlazlak, Piotr Pędraszewski, Agnieszka Trzeciak, Grzegorz Surkont</i>	J Ultrason <b>2017</b> ; 17 (69): 101–105
	<a href="#">Can ultrasound be helpful in selecting optimal management methods for pregnancies complicated by placental non-trophoblastic tumors?</a> <i>Nabil Abdalla, Robert Piórkowski, Pawel Stanirowski, Monika Pazura, Krzysztof Cendrowski, Włodzimierz Sawicki</i>	J Ultrason <b>2017</b> ; 17 (69): 116–122
	<a href="#">A reminder of peristalsis as a useful tool in the prenatal differential diagnosis of abdominal cystic masses</a> <i>Eugenio O. Gerscovich, Simran Sekhon, Thomas W. Loehfelm, Sandra L. Wootton-Gorges, Adam Greenspan</i>	J Ultrason <b>2017</b> ; 17 (69): 129–132
	<a href="#">Body stalk anomaly: antenatal sonographic diagnosis of this rare entity with review of literature</a> <i>Amandeep Singh, Jasmeet Singh, Kamlesh Gupta</i>	J Ultrason <b>2017</b> ; 17 (69): 133–135
	<a href="#">Fetal biometric parameters: Reference charts for a non-selected risk population from Uberaba, Brazil</a> <i>Alberto Borges Peixoto, Taciana Mara Rodrigues da Cunha Caldas, Fernando Felix Dulgheroff, Wellington P. Martins, Edward Araujo Júnior</i>	J Ultrason <b>2017</b> ; 17 (68): 23–29
	<a href="#">Mucinous borderline ovarian tumor: a case report with diagnostic insights on ultrasound findings</a> <i>Anna Szymańska-Dubowik, Marcin Śniadecki, Agnieszka Bianek-Bodzak, Marcin Liro, Edyta Szurowska</i>	J Ultrason <b>2016</b> ; 16 (67): 411–416
	<a href="#">Usefulness of ultrasound examination in the evaluation of a neonate's body fluid status</a> <i>Joanna Kieliszczyk, Wojciech Baranowski, Wojciech Kosiak</i>	J Ultrason <b>2016</b> ; 16 (65): 125–134
	<a href="#">The International Prenatal Cardiology Collaboration Group – a new concept for global research study</a> <i>Maciej Słodki, Katarzyna Zych-Krekora, Roland Axt-Fliedner, Ana Bianchi, Edward Araujo Junior, Isaac Blickstein, et al.</i>	J Ultrason <b>2016</b> ; 16 (64): 94–96
	<a href="#">Value of ultrasonography in the diagnosis of polycystic ovary syndrome – literature review</a> <i>Michał Bachanek, Nebil Abdalla, Krzysztof Cendrowski, Włodzimierz Sawicki</i>	J Ultrason <b>2015</b> ; 15 (63): 410–422
<a href="#">Editorial Comment on: M. Dębska, P. Kretowicz, R. Dębski Intrapartum sonography – eccentricity or necessity?</a> <i>Małgorzata Kołodziejczak</i>	J Ultrason <b>2015</b> ; 15 (61): 231–233	
<a href="#">Intrapartum sonography – eccentricity or necessity?</a> <i>Marzena Dębska, Piotr Kretowicz, Romuald Dębski</i>	J Ultrason <b>2015</b> ; 15 (61): 125–136	
<b>Pediatrics and Neonatology</b>	<a href="#">Supravalvar mitral ring with a parachute mitral valve and subcoarctation of the aorta in a child with hemodynamically significant VSD. A study of the morphology, echocardiographic diagnostics and surgical therapy</a> <i>Wojciech Mądry, Maciej A. Karolczak, Krzysztof Grabowski</i>	J Ultrason 2017; 17 (70): 206–211
	<a href="#">Antenatal corticosteroid treatment for the prevention of peri-intraventricular haemorrhage in preterm newborns: a retrospective cohort study using transfontanelle ultrasonography</a> <i>Bianca A. Almeida, Livia T. Rios, Edward Araujo Júnior, Luciano M. Nardozza, Antonio F. Moron, Marília G. Martins</i>	J Ultrason <b>2017</b> ; 17 (69): 91–95

	<p><a href="#">Double aorta artifact in sonography – a diagnostic challenge</a> <i>Robert Hadzik, Przemysław Bombiński, Michał Brzewski</i></p> <p><a href="#">Current standards in abdominal cavity ultrasound examination in children</a> <i>Michał Brzewski</i></p> <p><a href="#">Mistakes in the ultrasound diagnostics of the abdominal cavity in pediatrics</a> <i>Agnieszka Brodzisz</i></p> <p><a href="#">Editorial Comment on: D. Schreiber-Dietrich, M. Pohl, X.W. Cui, B. Braden, C.F. Dietrich, L. Chiorean Perihepatic lymphadenopathy in children with chronic viral hepatitis</a> <i>Katarzyna Gruszczyńska, Jan Baron</i></p> <p><a href="#">Value of ultrasonography in assessment of recent injury of anterior talofibular ligament in children</a> <i>Joanna Szczepaniak, Beata Ciszowska-Lysoń, Robert Śmigieński, Urszula Zdanowicz</i></p> <p><a href="#">Perihepatic lymphadenopathy in children with chronic viral hepatitis</a> <i>Dagmar Schreiber-Dietrich, Margret Pohl, Xin-Wu Cui, Barbara Braden, Christoph F. Dietrich, Liliana Chiorean</i></p> <p><a href="#">Editorial Comment on: Ultrasonography in the diagnosis of hemorrhagic cystitis – a complication of bone marrow transplantation in pediatric oncology patients</a> <i>György Harmat</i></p>	<p>J Ultrason <b>2017</b>; 17 (68): 36–40</p> <p>J Ultrason <b>2017</b>; 17 (68): 41–42</p> <p>J Ultrason <b>2017</b>; 17 (68): 66–72</p> <p>J Ultrason <b>2015</b>; 15 (62): 337–338</p> <p>J Ultrason <b>2015</b>; 15 (62): 259–266</p> <p>J Ultrason <b>2015</b>; 15 (61): 137–150</p> <p>J Ultrason <b>2015</b>; 15 (60): 105–107</p>
<b>Rheumatology</b>	<p><a href="#">Imaging of juvenile spondyloarthritis. Part I: Classifications and radiographs</a> <i>Iwona Sudół-Szopińska, Piotr Gietka, Michał Znajdek, Genowefa Matuszewska, Magdalena Boguevska, Ljubinka Damjanovska-Krstikj, Slavcho Ivanoski</i></p> <p><a href="#">Imaging of juvenile spondyloarthritis. Part II: Ultrasonography and magnetic resonance imaging</a> <i>Iwona Sudół-Szopińska, Michał Znajdek, Piotr Gietka, Violeta Vasilevska-Nikodinovska, Lukas Patrovic, Vladka Salapura</i></p> <p><a href="#">Rheumatoid arthritis: what do MRI and ultrasound show</a> <i>Iwona Sudół-Szopińska, Lennart Jans, James Teh</i></p> <p><a href="#">Letter to the editor: Back to the future – conventional radiography in rheumatology</a> <i>Adam Greenspan</i></p> <p><a href="#">Imaging of juvenile idiopathic arthritis. Part I: Clinical classifications and radiographs</a> <i>Iwona Sudół-Szopińska, Genowefa Matuszewska, Piotr Gietka, Mateusz Plaza, Marta Walentowska-Janowicz</i></p> <p><a href="#">Imaging of juvenile idiopathic arthritis. Part II: Ultrasonography and MRI</a> <i>Iwona Sudół-Szopińska, Elżbieta Grochowska, Piotr Gietka, Mateusz Plaza, Grzegorz Pracoń, Fadhil Saied, Marta Walentowska-Janowicz</i></p> <p><a href="#">Diagnostic imaging of psoriatic arthritis. Part II: magnetic resonance imaging and ultrasonography</a> <i>Iwona Sudół-Szopińska, Grzegorz Pracoń</i></p> <p><a href="#">Charcot arthropathy in ultrasound examination – a case report</a> <i>Mateusz Plaza, Anna Nowakowska-Plaza, Marta Walentowska-Janowicz, Marek Chojnowski, Iwona Sudół-Szopińska</i></p> <p><a href="#">Systemic sclerosis – a multi-purpose use of ultrasound Editorial comment on: G. Pracoń, M. Plaza, M. Walentowska-Janowicz, I. Sudół-Szopińska The value of ultrasound in the diagnosis of limited scleroderma – a case report</a> <i>Marcin Szkuclarek</i></p> <p><a href="#">Role of ultrasonography in the diagnosis of rheumatic diseases in light of ACR/EULAR guidelines</a> <i>Mateusz Plaza, Anna Nowakowska-Plaza, Grzegorz Pracoń, Iwona Sudół-Szopińska</i></p>	<p>J Ultrason <b>2017</b>; 17 (70): 167–175</p> <p>J Ultrason <b>2017</b>; 17 (70): 176–181</p> <p>J Ultrason <b>2017</b>; 17 (67): 5–16</p> <p>J Ultrason <b>2016</b>; 16 (67): 417–421</p> <p>J Ultrason <b>2016</b>; 16 (66): 225–236</p> <p>J Ultrason <b>2016</b>; 16 (66): 237–251</p> <p>J Ultrason <b>2016</b>; 16 (65): 163–174</p> <p>J Ultrason <b>2016</b>; 16 (65): 210–215</p> <p>J Ultrason <b>2016</b>; 16 (64): 99–101</p> <p>J Ultrason <b>2016</b>; 16 (64): 55–64</p>

	<p><a href="#">Diagnostic imaging of psoriatic arthritis. Part I: etiopathogenesis, classifications and radiographic features</a> <i>Iwona Sudol-Szopińska, Genowefa Matuszewska, Brygida Kwiatkowska, Grzegorz Pracon</i></p> <p><a href="#">The value of ultrasound in the diagnosis of limited scleroderma – a case report</a> <i>Grzegorz Pracon, Mateusz Plaza, Marta Walentowska-Janowicz, Iwona Sudol-Szopińska</i></p> <p><a href="#">Enthesopathies and enthesitis. Part I. Etiopathogenesis</a> <i>Iwona Sudol-Szopińska, Brygida Kwiatkowska, Monika Prochorec-Sobieszek, Włodzimierz Maśliński</i></p>	<p>J Ultrason <b>2016</b>; 16 (64): 65–77</p> <p>J Ultrason <b>2015</b>; 15 (62): 326–331</p> <p>J Ultrason <b>2015</b>; 15 (60): 72–84</p>
<b>Techniques</b>	<p><a href="#">Ultrasound comparison of external and internal neck anatomy with the LMA Unique</a> <i>Steven M. Lee, Jacek A. Wojtczak, Davide Cattano</i></p> <p><a href="#">Is a linear probe helpful in diagnosing diseases of pulmonary interstitial spaces?</a> <i>Natalia Buda, Wojciech Kosiak</i></p> <p><a href="#">Shear wave elastography with a new reliability indicator</a> <i>Christoph F. Dietrich, Yi Dong</i></p> <p><a href="#">Physiological basis in the assessment of myocardial mechanics using speckle-tracking echocardiography 2D. Part II</a> <i>Wojciech Mądry, Maciej Aleksander Karolczak</i></p> <p><a href="#">Physiological basis in the assessment of myocardial mechanics using speckle-tracking echocardiography 2D. Part I</a> <i>Wojciech Mądry, Maciej Aleksander Karolczak</i></p> <p><a href="#">Introduction to ultrasound elastography</a> <i>Andrzej Nowicki, Katarzyna Dobruch-Sobczak</i></p> <p><a href="#">Echogenicity of benign adrenal focal lesions on imaging with new ultrasound techniques – report with pictorial presentation</a> <i>Rafał Z. Słapa, Anna A. Kasperlik-Zaluska, Bartosz Migda, Maciej Otto, Katarzyna Dobruch-Sobczak, Wiesław S. Jakubowski</i></p> <p><a href="#">Shear wave elastography in medullary thyroid carcinoma diagnostics</a> <i>Katarzyna Dobruch-Sobczak, Anna Gumińska, Elwira Bakula-Zalewska, Krzysztof Mlosek, Rafał Z. Słapa, Paweł Wareluk, Agnieszka Krauze, Agnieszka Ziemięcka, Bartosz Migda, Wiesław Jakubowski, Marek Dedecjus</i></p> <p><a href="#">Modified sonoelastographic scale score for lymph node assessment in lymphoma – a preliminary report</a> <i>Mateusz Łasecki, Cyprian Olchowy, Dąbrówka Sokółowska-Dąbek, Anna Biel, Radosław Chaber, Urszula Zaleska-Dorobisz</i></p>	<p>J Ultrason <b>2017</b>; 17 (71): 229–234</p> <p>J Ultrason <b>2017</b>; 17 (69): 136–141</p> <p>J Ultrason <b>2016</b>; 16 (66): 281–287</p> <p>J Ultrason <b>2016</b>; 16 (66): 304–316</p> <p>J Ultrason <b>2016</b>; 16 (65): 135–144</p> <p>J Ultrason <b>2016</b>; 16 (65): 113–124</p> <p>J Ultrason <b>2015</b>; 15 (63): 368–376</p> <p>J Ultrason <b>2015</b>; 15 (63): 358–367</p> <p>J Ultrason <b>2015</b>; 15 (60): 45–55</p>
<b>Thyroid and salivary glands</b>	<p><a href="#">Comparison of scintigraphy and ultrasound imaging in patients with primary, secondary and tertiary hyperparathyroidism – own experience</a> <i>Małgorzata Kobylecka, Maria Teresa Płazińska, Witold Chudziński, Katarzyna Fronczewska-Wieniawska, Joanna Mączewska, Adam Bajera, Maria Karlińska, Leszek Królicki</i></p> <p><a href="#">Standards for the assessment of salivary glands – an update</a> <i>Piotr Zajkowski, Aleksandra Ochal-Choińska</i></p> <p><a href="#">Mistakes in ultrasound examination of salivary glands</a> <i>Ewa J. Białek, Wiesław Jakubowski</i></p> <p><a href="#">An additional ultrasonographic sign of Hashimoto’s lymphocytic thyroiditis in children</a> <i>Wojciech Kosiak, Maciej Piskunowicz, Dominik Świętoń, Tomasz Batko, Mariusz Kaszubowski</i></p> <p><a href="#">Shear wave elastography in medullary thyroid carcinoma diagnostics</a> <i>Katarzyna Dobruch-Sobczak, Anna Gumińska, Elwira Bakula-Zalewska, Krzysztof Mlosek, Rafał Z. Słapa, Paweł Wareluk, et al.</i></p>	<p>J Ultrason <b>2017</b>; 17 (68): 17–22</p> <p>J Ultrason <b>2016</b>; 16 (65): 175–190</p> <p>J Ultrason <b>2016</b>; 16 (65): 191–203</p> <p>J Ultrason <b>2015</b>; 15 (63): 349–357</p> <p>J Ultrason <b>2015</b>; 15 (63): 358–367</p>

	<p><a href="#">Doppler imaging of orbital vessels in the assessment of the activity and severity of thyroid-associated orbitopathy</a> <i>Dorota Walasik-Szemplińska, Magdalena Pauk-Domańska, Urszula Sanocka, Iwona Sudol-Szopińska</i></p> <p><a href="#">The role of ultrasound and nuclear medicine methods in the preoperative diagnostics of primary hyperparathyroidism</a> <i>Michał Nieciecki, Marek Cacko, Leszek Królicki</i></p> <p><a href="#">Ultrasound image of the thyroid gland in obese children</a> <i>Józef Szczyrski, Wojciech Kosiak, Maria Korpala-Szczyrska, Małgorzata Myśliwiec</i></p>	<p>J Ultrason <b>2015</b>; 15 (63): 388–397</p> <p>J Ultrason <b>2015</b>; 15 (63): 398–409</p> <p>J Ultrason <b>2015</b>; 15 (63): 423–428</p>
<b>Urinary tract</b>	<p><a href="#">Grayscale ultrasound characteristics of autosomal dominant polycystic kidney disease severity – an adult and pediatric cohort study</a> <i>Marcin Strzelczyk, Michał Podgórski, Susan Afshari, Marcin Tkaczyk, Monika Pawlak-Bratkowska, Piotr Grzelak</i></p> <p><a href="#">The standards of an ultrasound examination of the prostate gland. Part 2</a> <i>Janusz F. Tyloch, Andrzej Paweł Wieczorek</i></p> <p><a href="#">Acoustic radiation force impulse imaging of kidneys – a phantom study</a> <i>Szymon Cygan, Magdalena Januszewicz</i></p> <p><a href="#">Comparison of voiding cystourethrography and urosonography with second-generation contrast agents in simultaneous prospective study</a> <i>Maciej Piskunowicz, Dominik Świętoń, Dorota Rybczyńska, Piotr Czarniak, Arkadiusz Szarmach, Mariusz Kaszubowski, Edyta Szurowska</i></p> <p><a href="#">Inability of shear-wave elastography to distinguish malignant from benign prostate tissue – a comparison of biopsy, whole-mount sectioning and shear-wave elastography</a> <i>Markus Porsch, Claudia Görner, Johann Jakob Wendler, Uwe-Bernd Liehr, Anke Lux, Sandra Sidentopf, et al.</i></p> <p><a href="#">The value of ultrasonography in the diagnosis of varicocele</a> <i>Tomasz Lorenc, Leszek Krupniewski, Piotr Palczewski, Marek Gołębiowski</i></p> <p><a href="#">Kidney ultrasound – what is important for a urologist?</a> <i>Tomasz Szopiński, Elżbieta Keller, František Zát'ura</i></p> <p><a href="#">The standards of an ultrasound examination of the prostate gland. Part 1</a> <i>Janusz F. Tyloch, Andrzej Paweł Wieczorek</i></p> <p><a href="#">Standards for scrotal ultrasonography</a> <i>Janusz F. Tyloch, Andrzej Paweł Wieczorek</i></p> <p><a href="#">Granulomatous prostatitis after intravesical immunotherapy mimicking prostate cancer</a> <i>Waldemar Bialek, Sławomir Rudzki, Paweł Iberszer, Lech Wroniecki</i></p> <p><a href="#">Capillary hemangioma of the testis. A case report of a rare benign tumor</a> <i>Waldemar Bialek, Sławomir Rudzki, Lech Wroniecki</i></p> <p><a href="#">How to manage testicular capillary haemangioma Editorial Comment on: W. Bialek, S. Rudzki, L. Wroniecki: Capillary hemangioma of the testis. A case report of a rare benign tumor</a> <i>Tomasz Gołębek, Piotr L. Chłosta</i></p> <p><a href="#">Urethral length measurement in women during sonographic urethrocytography – an analysis of repeatability and reproducibility</a> <i>Edyta Właźlak, Jacek Kociszewski, Jacek Suzin, Maria Dresler, Grzegorz Surkont</i></p> <p><a href="#">Adrenal abscess in a 3-week-old neonate – a case report</a> <i>Małgorzata Rumińska, Ewelina Witkowska-Sędek, Stanisław Warchoń, Teresa Dudek-Warchoń, Michał Brzewski, Beata Pyrżak</i></p>	<p>J Ultrason <b>2017</b>; 17 (69): 85–90</p> <p>J Ultrason <b>2017</b>; 17 (68): 43–58</p> <p>J Ultrason <b>2016</b>; 16 (67): 329–338</p> <p>J Ultrason <b>2016</b>; 16 (67): 339–347</p> <p>J Ultrason <b>2016</b>; 16 (67): 348–358</p> <p>J Ultrason <b>2016</b>; 16 (67): 359–370</p> <p>J Ultrason <b>2016</b>; 16 (67): 371–377</p> <p>J Ultrason <b>2016</b>; 16 (67): 378–390</p> <p>J Ultrason <b>2016</b>; 16 (67): 391–403</p> <p>J Ultrason <b>2016</b>; 16 (67): 404–410</p> <p>J Ultrason <b>2016</b>; 16 (64): 87–93</p> <p>J Ultrason <b>2016</b>; 16 (64): 97–98</p> <p>J Ultrason <b>2016</b>; 16 (64): 25–31</p> <p>J Ultrason <b>2015</b>; 15 (63): 429–437</p>

	<p><a href="#">Contralateral adrenal metastasis from renal cell carcinoma with tumor thrombus in the adrenal vein: a case report</a> <i>Sebastian Piotrowicz, Natalia Muśko, Mieszko Kozikowski, Łukasz Nyk, Andrzej Borówka, Jakub Dobruch</i></p> <p><a href="#">Standards of ultrasound imaging of the adrenal glands</a> <i>Rafał Z. Ślapa, Wiesław S. Jakubowski, Katarzyna Dobruch-Sobczak, Anna A. Kasperlik-Zaluska</i></p> <p><a href="#">Echogenicity of benign adrenal focal lesions on imaging with new ultrasound techniques – report with pictorial presentation</a> <i>Rafał Z. Ślapa, Anna A. Kasperlik-Zaluska, Bartosz Migda, Maciej Otto, Katarzyna Dobruch-Sobczak, Wiesław S. Jakubowski</i></p> <p><a href="#">Scrotal imaging</a> <i>Michał Studniarek, Katarzyna Skrobisz-Balandowska, Elza Modzelewska</i></p> <p><a href="#">Future role of ultrasound and MR imaging in prostate cancer</a> <i>B. Nicolas Bloch, Ewa Kuligowska</i></p> <p><a href="#">New aspects in shear-wave elastography of prostate cancer</a> <i>Markus Porsch, Johann Jakob Wendler, Uwe-Bernd Liehr, Anke Lux, Martin Schostak, Maciej Pech</i></p>	<p>J Ultrason <b>2015</b>; 15 (63): 438–442</p> <p>J Ultrason <b>2015</b>; 15 (63): 377–387</p> <p>J Ultrason <b>2015</b>; 15 (63): 368–376</p> <p>J Ultrason <b>2015</b>; 15 (62): 245–258</p> <p>J Ultrason <b>2015</b>; 15 (60): 102–104</p> <p>J Ultrason <b>2015</b>; 15 (60): 5–14</p>
<b>Vessels</b>	<p><a href="#">The importance of community screening of asymptomatic elderly for peripheral arterial disease by Doppler ultrasound and ankle-brachial index</a> <i>Ayşe Keven, Mehmet Sedat Durmaz</i></p> <p><a href="#">A comparison of the ultrasound measurement of the inferior vena cava obtained with cardiac and convex transducers</a> <i>Paweł Andruszkiewicz, Dorota Sobczyk, Krzysztof Nycz, Izabela Górkiewicz-Kot, Mirosław Ziętkiewicz, Karol Wierzbiński, Jacek Wojtczak, Ilona Kowalik</i></p> <p><a href="#">Uterine artery Doppler velocimetry in hypertensive disorder of pregnancy in Nigeria</a> <i>Ibukun A. Abidoye, Oluwabemiga O. Ayoola, Bukunmi M. Idowu, Adeniyi S. Aderibigbe, Olabisi M. Loto</i></p> <p><a href="#">Ultrasound-guided percutaneous aspiration of adventitial cysts in the occluded popliteal artery – clinical results and MR findings at 5-year follow-up</a> <i>Grzegorz Rosiak, Krzysztof Milczarek, Andrzej Cieszanowski, Olgierd Rowiński</i></p> <p><a href="#">Ultrasound diagnostics of a spontaneous arteriovenous fistula of the head and neck</a> <i>Maria Vadimovna Zakharkina, Andrey Olegovich Chechetkin, Marina Victorovna Krotenkova, Rodion Nikolaevich Kononov</i></p> <p><a href="#">Double aorta artifact in sonography – a diagnostic challenge</a> <i>Robert Hadzik, Przemysław Bombiński, Michał Brzewski</i></p> <p><a href="#">Standards in neurosonology. Part III</a> <i>Joanna Wojczal, Tomasz Tomczyk, Piotr Luchowski, Grzegorz Kozera, Radosław Kaźmierski, Zbigniew Stelmasiak</i></p> <p><a href="#">Standards in neurosonology. Part II</a> <i>Joanna Wojczal, Tomasz Tomczyk, Piotr Luchowski, Grzegorz Kozera, Radosław Kaźmierski, Zbigniew Stelmasiak</i></p> <p><a href="#">Doppler imaging of orbital vessels in the assessment of the activity and severity of thyroid-associated orbitopathy</a> <i>Dorota Walasik-Szemplińska, Magdalena Pauk-Domańska, Urszula Sanocka, Iwona Sudół-Szopińska</i></p> <p><a href="#">Standards in neurosonology. Part I</a> <i>Joanna Wojczal, Tomasz Tomczyk, Piotr Luchowski, Grzegorz Kozera, Radosław Kaźmierski, Zbigniew Stelmasiak</i></p> <p><a href="#">Ultrasound assessment of the jugular and vertebral veins in healthy individuals: selected physiological aspects and morphological parameters</a> <i>Dorota Czyżewska, Kamil Krysiuk, Konrad Dobrzycki, Andrzej Ustymowicz</i></p> <p><a href="#">Standards of the Polish Ultrasound Society. Ultrasound examination of the portal system and hepatic vessels</a> <i>Robert Lechowicz, Michał Elwertowski</i></p>	<p>J Ultrason <b>2017</b>; 17 (71): 235–240</p> <p>J Ultrason <b>2017</b>; 17 (71): 241–245</p> <p>J Ultrason <b>2017</b>; 17 (71): 253–258</p> <p>J Ultrason 2017; 17 (70): 212–216</p> <p>J Ultrason 2017; 17 (70): 217–221</p> <p>J Ultrason <b>2017</b>; 17 (68): 36–40</p> <p>J Ultrason <b>2016</b>; 16 (65): 155–162</p> <p>J Ultrason <b>2016</b>; 16 (64): 44–54</p> <p>J Ultrason <b>2015</b>; 15 (63): 388–397</p> <p>J Ultrason <b>2015</b>; 15 (62): 307–317</p> <p>J Ultrason <b>2015</b>; 15 (62): 267–273</p> <p>J Ultrason <b>2015</b>; 15 (61): 208–226</p>



[Abnormal portal vein waveform as an indicator of constrictive pericarditis – a case report](#)

*Joanna Ścieszka, Józefa Dąbek, Paweł Cieślik*

J Ultrason **2015**; 15 (61): 227–230

[Standards of the Polish Ultrasound Society – update. Ultrasound examination of the visceral arteries](#)

*Michał Elwertowski, Robert Lechowicz*

J Ultrason **2015**; 15 (60): 85–95