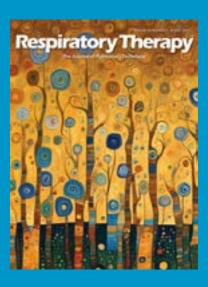
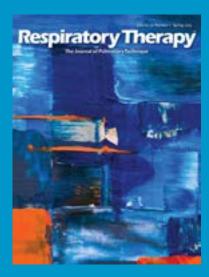
The Journal of Pulmonary Technique

2026 Media Kit









2026 Editorial Calendar

Winter • Ad Closing December 10, 2025

Special Reports: Oximetry, Ventilation, CPAP, Oxygen Delivery Spotlights on Spirometry, CPAP, Blood Gas, Capnography, Aerosol Delivery Ventilation Roundtable Article due date December 1

Spring • Ad Closing February 10, 2026

Special Report: The latest clinical studies Spotlight on Flow Meters, Resuscitation Blood Gas Roundtable ATS Preview Bonus Distribution: ATS Article due date February 1

Buyers Guide • Ad Closing June 10, 2026

Buyers Guide and Article Index – A complete guide to products and services for respiratory care, including listings by company and category of product. The Buyers Guide also includes a unique article index, by title and author, of all articles published in the journal.

Bonus Distribution: AARC, ATS

Fall • Ad Closing August 10, 2026

Special Report: Ventilation, Neonatal Respiratory Care Spotlight on Spirometry, CPAP, Blood Gas Sleep Roundtable AARC Preview Bonus Distribution: AARC Article due date August 1

The Journal of Pulmonary Technique

Respiratory Therapy

Respiratory Therapy, The Journal of Pulmonary Technique, is a leading medical journal serving RT managers and supervisors, as well as all caregivers providing respiratory therapy in a wide variety of clinical and therapeutic venues and modalities. Our readers are healthcare professionals in the field of respiratory therapy, pulmonology, sleep, and related disciplines, including caregivers, managers, therapists, nurses, educators, students, and others allied to the field. The scope of each issue includes original clinical studies, international reports and papers, new product reviews, product profiles and roundtables, and features highlighting management of the RT function as it relates to hospital and clinical care. Special reports feature legislative issues and news of importance to RT managers and care providers.

Editorial Content

International Clinical Focus. Respiratory Therapy features original clinical articles submitted by RTs and related specialists, including clinicians, therapists, educators, students and others specializing in respiratory care. Each issue also features specially selected articles from related international journals covering topics of relevance to respiratory care providers. Respiratory Therapy's editorial focus highlights the latest advances in respiratory therapy worldwide. Our fast-track review process ensures the timeliness of our editorial content.

News and Editorials. Respiratory Therapy's unique news section features the latest information relevant to RTs and related caregivers from international and national press reports. The news section also features summaries of the latest research, plus information about conferences and educational opportunities, book reviews and product case reports, as well as important updates on legislative and political issues invaluable to RT managers and supervisors. Also featured are viewpoints from the editor and guest commentators on all aspects of respiratory therapy, including clinical, ethical, legal and political issues.

Roundtables. Respiratory Therapy's popular Roundtables feature comments from manufacturers of the latest in products. Topics include ventilation, oximetry, blood gas, and emergency planning.

Special Reports. Special reports reports throughout the year feature sleep, neonatal respiratory care, oximetry, ventilation, and more.

Buyers Guide. An annual guide to products and services for respiratory caregivers, with a complete article and author index.

Spotlight on Products. Our regular Spotlight section is a product roundup of the latest specific types of respiratory therapy products, with editorial information provided by manufacturers. Press releases are always welcome.



Website Ad Specs

Below are the banner ad specs for the Respiratory Therapy website.

File formats accepted:

- · .jpg
- .jpeg
- .gif
- .swf

File size: 150 KB or less

Banner Wide: 1040 x 90 pixels
Banner Tall: 720 x 190 pixels
Banner Standard: 720 x 90 pixels
Sidebar Standard: 300 x 250 pixels
Sidebar Tall: 300 x 400 pixels

Please include a URL for when the banner is clicked.

Email the final ad file to ads@respiratorytherapy.ca cc: s.gold4@verizon.net.

The Journal of Pulmonary Technique

Coming the Summer of 2026 Respiratory Therapy Annual Buyers Guide

Returning in the Summer of 2026 Respiratory Therapy's Annual Buyers Guide lists all companies, products, and services for respiratory care, as well as a comprehensive archive of articles and authors.

The Buyers Guide is a complete one-stop resource for RTs and healthcare professionals in the fields of respiratory therapy, pulmonology, sleep, and related disciplines, including caregivers, managers, therapists, nurses, educators, students, and others allied to the field. The Buyers Guide offers all relevant categories of products and services, listed by company name and by product category. The easy-to-use format includes full company names, addresses, key contacts, phone and fax, e-mail, and web addresses. All information is updated yearly to give you the most up-to-date listings.

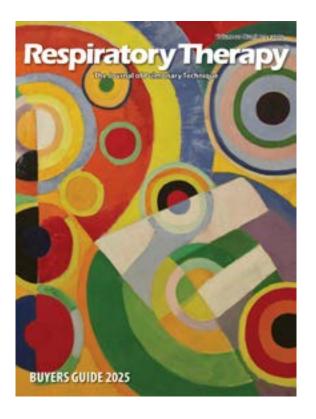
INDEX TO ARTICLES

Besides offering a complete listing of companies and products, the Buyers Guide also incudes a complete reference source of all the articles we've published since our inception, by article title and principal author, making Respiratory Therapy's Buyers Guide the most unique and vital source of information for the respiratory care community.

BONUS DISTRIBUTION

The Respiratory Therapy Buyers Guide is distributed free to all participants at the major conferences and exhibitions for respiratory therapists: AARC, ATS convention.

The ad closing date for the Respiratory Therapy Buyers Guide is June 10, 2026. Please contact us for more information.





Distribution

Respiratory Therapy, The Journal of Pulmonary Technique is a controlled/paid circulation publication sent to more than 9,000 healthcare professions specializing in pulmonary care and respiratory therapy.

Circulation Breakdown as of May 1, 2025

Total Qualified Circulation	9,989	
RT Managers with the title of Manager or Supervisor	3,471	
Respiratory Therapists with responsibility for		
specifying or recommending equipment purchase	3,339	
Respiratory Therapists	1,816	
Educators, Researchers specializing in RT	1,164	
Others allied to the field	199	

Bonus Distribution

Respiratory Therapy, The Journal of Pulmonary Technique, is distributed at no cost to attendees of AARC and other major relevant meetings throughout the year. Complimentary copies are distributed directly at the conference site, in addition to our regular mailed circulation.

Advertising Closing Date

45 days before issue closing. Please call for a specific schedule.

Frequency

Four times a year.

Size and Format

Standard "A" size saddle-stitched magazine, reproduced in four colors. The cover is high-gloss 100# snapcoat, with coated 70# paper stock.

Paid Subscriptions

Subscriptions to Respiratory Therapy are available to qualified individuals and institutions for \$80 per year. For subscription/circulation information, please contact the publisher. Overseas subscriptions are \$110 per year.

GOLDSTEIN & ASSOCIATES, INC.

Phone: 310-443-4109 • Fax: 310-443-4110 • Email: s.gold4@verizon.net • www.respiratorytherapy.ca

The Journal of Pulmonary Technique

Editorial Advisory Board

Mohammed Al Ahmari, PhD, MSc, RRT AARC Intl Fellow Director, Respiratory Care Program King Fahd Military Medical Complex & Prince Sultan College of Health Sciences Al-Khobar, Saudi Arabia

Prof. Nicolino Ambrosino, Head, Pulmonary Unit, Cardio-Thoracic Department University Hospital, Pisa; Head, Pulmonary Rehabilitation and Weaning Unit Auxilium Vitae, Volterra, Italy

Muhammad Aslam, MD Associate Professor of Pediatrics University of California Irvine Neonatologist

UCI Medical Center California, USA

Eliezer Be'eri, MD

Director, Respiratory Rehabilitation Unit Alyn Hospital Founder and CSO Innovent Medical Systems Jerusalem, Israel

Melissa K. Brown, BS, RRT-NPS, RCP Faculty, Respiratory Therapy Program Grossmont College El Cajon, CA

Prof. Andrea Calkovksa, MD, PhD Department of Physiology, Jessenius Faculty of Medicine Comenius University Mala Hora, Slovakia

Prof. Enrico M. Clini

Clinica di Malattie Apparato Respiratorio Dipartimento di Oncologia Ematologia e Pneumologia Universita Studi di Modena e Reggio, Italy

Larry H. Conway, BS, RRT Chief, Director of Respiratory Care VA Medical Center Washington, DC

Edwin Coombs, MA, RRT-NPS, ACCS, FAARC Senior Director of Marketing Portfolio Solutions Training, Clinical Affairs, & Intensive Care North America Draeger, Inc. 3135 Quarry Road Telford, PA 18969 Anaheim CA

Prof. Caglar Cuhadaroglu, MD

Pulmonology Department and Sleep Center Maslak Hospital, Facutly of Medicine University of Acibadem Istanbul, Turkey Antonio Esquinas, MD, PhD, FCCP Director, International School of Noninvasive Mechanical Ventilation Catholic University-San Antonio Murcia, Spain

Dr. Javier Fernandez

Director of Clinical Affairs & Education Respiratory Division Latin America Miami. FL

Gerardo N. Ferrero, PT Clinical Specialist, Latin America Buenos Aires, Argentina

Louis Fuentes, RRT

Marketing Manager — Ventilation Maquet Medical Systems, USA Wayne, NJ

Dr. Miguel Goncalves

Pulmonology Department and ICU and Emergency Department University Hospital of S. João School Faculty of Medicine University of Porto, Portugal

Joshua F. Gonzales, MHA, RRT-NPS, RRT-SDS, RCP Associate Professor

Department of Respiratory Care Texas State University San Marcos, TX

Rik Goselink, PT, PhD

Professor, Rehabilitation Sciences Dean, Faculty of Kinesiology and Rehabilitation Sciences Universitaire Ziekenhuizen Leuven/ Katholieke Uniersiteit Leuven, Belgium

Gary L. Hansen, PhD, MS, BS Director of Scientific Affairs RespirTech, a Philips Company Plymouth, MN

Ken D. Hargett, MHA, RRT, RCP, FAARC,

Director, Respiratory Care Services, Pulmonary Diagnostic Laboratory, Digestive Disease Endoscopy The Methodist Hospital Houston, TX

Surinder K. Jindal, MD

Postgraduate Institute of Medical Education & Research Chandigarh, India

Brent D. Kenney, BSRT, RRT, RCP, FAARC Supervisor of Care Coordinators, Respiratory Care Department Mercy Hospital Springfield, MO

Kristin King, PhD, CCC-SLP Vice President Clinical Education and Research Passy-Muir Inc. Prof. Dr. Naomi Kondo Nakagawa

Department of Physiotherapy, Communication Science and Disorders and Occupational Therapy Faculdade de Medicina da Universidade de Sao Paulo, Brazil

Scott E. Leonard, MBA, BA, RRT Director of Respiratory Therapy, EEG, Neurophysiology George Washington University Hospital Washington, DC

Benan Mayrakci, MD

Assistant Professor of Pediatrics Director of Pediatric Intensive Care Unit Hacettepe University School of Medicine, Ankara, Turkey

Timothy R. McConnell, PhD

Chair, Department of Exercise Science Bloomsburg University Pennsylvania USA

Bob Messenger, BS, RRT, CPFT Manager, Respiratory Clinical Education Invacare Corporation Elyria, OH

Kenneth Miller, MEd, RRT-ACCS, NPS, AC-E, FARRC Clinical Educator, Dean of Wellness, Respiratory Care Services Lehigh Valley Health Network

Allentown, PA

Nawal M. Mofarreh

MBBS, Arab Board-Internal Medicine I, Cardiac Center-Al-Thawra General Modern Hospital, CPR Instructor & Co-Ordinator Saudi Heart Association in affiliation with American Heart Association, CPR Center, Al-Thawra Hospital

Richard J. Morishige, MS, RRT, RCP, RAC Director, Clinical Affairs Breathe Technologies, Inc., Irvine, CA

Pavlos M. Myrianthefs, MD, PhD

Assistant Professor Athens University Critical Care Department KAT Hospital Athens

Paul Nuccio, MS, RRT, FAARC Director of Pulmonary Services Brigham and Women's Hospital & Dana-Farber Cancer Institute Boston, MA

Lisa Pappas, RRT, BS

Respiratory Clinical Coordinator, NICU University of Utah Hospital Salt Lake City, UT Hossein Razavi, MD, FCCP Pulmonary, Critical Care & Sleep Medicine St. Helena, CA

Ruben D Restrepo, MD, RRT, FAARC, FCCP

Coordinator of Research Professor Division of Respiratory Care UT Health San Antonio San Antonio, TX

Dr. John H. Riggs, PhD, RCP, FAARC Director of Respiratory Services Mission Hospitals Asheville, NC

Daniel D. Rowley, MSc, RRT-ACCS, NPS, RPT, FAARC
Clinical Coordinator
Pulmonary Diagnostics & Respiratory
Therapy Services
University of Virginia Medical Center
Charlottesville, VA

J. Kyle Schwab, MD

Medical Director Louisiana Sleep Foundation Baton Rouge, LA

Tushar A. Shah, MD, MPH, FAAP Division of Neonatology Cincinnati Children's Hospital Medical Center Cincinnati. OH

Chet Sivert Jr, BS

Director of Regulatory and Clinical Affairs Electromed, Inc. New Prague, MN

Alex Stenzler

President, 12th Man Technologies, Inc. Garden Grove, CA

Dave Swift, RRT

Ottawa Hospital — Civic Site; Campus Coordinator (Professional Practice) & Special Care Nursery Charge Therapist; Respiratory Therapy Team Lead; National Office of the Health Care Emergency Response Team (NOHERT); Subject Matter Expert, Health Canada

Dan Van Hise, RRT-NPS Vice Preisdent of Marketing Vapotherm Exeter, NH

The Journal of Pulmonary Technique

Editorial Opportunities

Respiratory Therapy offers advertisers editorial coverage in every issue. Companies providing products and services are invited to send papers for possible publication in the journal.

Companies may send any of the following for publication:

- Clinical papers about relevant therapies
- Studies commissioned by companies
- Papers published in support of products and therapies
- Research studies and reports prepared by in-house personnel
- Works in progress in any of the above categories
- · Product reviews and product case studies

Submissions are welcomed from any company involved with providing respiratory therapy and pulmonology products, techniques or relevant services in the following categories: pulse oximetry, ventilators, nebulizers, oxygen delivery and therapy, aerosol delivery, secretion clearance, spirometry, blood gas, capnography, pharmaceuticals, surfactants, diagnostics, intubation, resuscitation, pulmonary function testing, and educational products and resources. Other relevant respiratory therapy modalities and applications will also be considered.

How To Submit Editorial/Advertorial: Editorial material should be e-mailed to s.gold4@verizon.net. (No hard copy is necessary.) Figures may be submitted as jpegs or pdfs or embedded in the e-mailed manuscript. E-mailed papers should be attachments in word, and unformatted. Please do not "design" your submission. We do not use ® or TM marks in the journal nor do we print company name in all caps. Please be sure your article submission does not read merely like an advertisement for your product. Please review your submission carefully; we do not send out proofs prior to publication. For questions please contact us at: s.gold4@verizon.net, phone: (310) 443-4109.

Important Note: While we will consider all submissions for publication, we prefer clinically-oriented pieces. Respiratory Therapy retains the right to edit and/or reject all submitted material. All papers should include an author byline. In all cases and without exception, Respiratory Therapy will clearly identify the source of the article and the affiliation of the author. All material submitted is published at the sole discretion of the publisher and editors.



Paper Beats Digital For Information Retention Research, Comprehension Experts Agree

Los Angeles, CA — As more people acquire digital devices, comprehension experts warn that print is far superior when it comes to information retention.

An article in ScienceNordic said that, "numerous studies show that when you read a text on paper your understanding is deeper and longer lasting than if you read that same text on a computer." ¹

According to Anne Mangen, a professor at the National Centre for Reading Education and Research at the University of Stavanger, in Norway, the text you read in digital form simply doesn't have the same tangibility as on the printed page.² When Mangen tested people reading the same material both digitally and in print, those who had read the story in print fared significantly better, making fewer mistakes and re-creating an over-all more accurate version of the story.

Mangen warns educators in particular to not get rid of paper based on a blind faith in digital technology. "The results clearly demonstrated that those who had read on computer screens had understood less than those who read on paper."

The problem of skimming has been highlighted by Ziming Liu, a professor at San Jose State University whose research centers on digital reading. Liu reviewed studies that compared print and digital reading experiences, supplementing their conclusions with his own research, and he found that "on screen, people tended to browse and scan, to look for keywords, and to read in a less linear, more selective fashion. On the page, they tended to concentrate more on following the text."

About Goldstein& Associates Inc: Goldstein & Associates Inc is the publisher of Neonatal Intensive Care and Respiratory Therapy.

For more information, please contact: Steve Goldstein, Publisher s.gold4@verizon.net 310-443-4109

References:

- (1) http://sciencenordic.com/paper-beats-computer-screens
- (2) http://www.newyorker.com/science/maria-konnikova/being-a-better-online-reader

The Journal of Pulmonary Technique

	1 Time	4 Times
1 page	\$3550	\$3075
2/3 page	2935	2540
1/2 page (island)	2575	2240
1/2 page	2340	2010
1/3 page	1770	1540
1/4 page	1495	1310
1/6 page	1230	1025
D 1 (III) 6100	ar 1 daa .1	1 /D: 1: \ d

Post Card (Tip-in): \$1325 plus \$23 per thousand, (Bind-in): \$1325 plus \$13 per thousand. These are noncommissionable.

Rates based on insertions placed during advertiser's contract within 12-month period.

PREFERRED POSITIONS	\$275 extra/page
Inside Covers	\$450 extra/page
Back Cover	\$525 extra/page
Note: Covers are available in 4-color only.	1 0

BLEED

	\$100 extra/	
Spreads	\$150 extra/	page

COLOR RATES — Plus space cost

Standard colors	. \$350
Standard second colors on spreads	. \$450
Special colors	
Special second colors on spreads	. \$600
4 color process one page	
Metallic colors	

MECHANICAL REQUIREMENTS

1 page (Trim)	8-1/8" (w) x 10-7/8" (h)
2/3 page	.346 pts (w) x 702 pts (h)
1/2 page (island)	.346 pts (w) x 531 pts (h)
1/2 page Horizontal	.525 pts (w) x 348 pts (h)
1/2 page Vertical	. 256 pts (w) x 702 pts (h)
1/3 page Vertical	167 pts (w) x 702 pts (h)
1/3 page Square	.346 pts (w) x 348 pts (h)
1/4 page	. 256 pts (w) x 348 pts (h)
1/6 page	
Trim Size:8-1/8" x 10-7/8"	(Bleed: 8-3/8" x 11-1/8")

PRODUCTION REQUIREMENTS

The prepress department is Macintosh computer based. We accept PDFs that are PDF/X-1a compliant. All colors should be converted to CMYK, raster images at 300 dpi. 1/8 inch bleed all around for Full Page ads. Safe area is 1/8 inch all around. Proofs must be supplied or an additional charge will be incurred.

ISSUANCE AND CLOSING DATE

Published bimonthly. Editorial closing is 45 days preceding cover date. Example: Winter issue closes DEC 10 for advertisements. No cancellation will be accepted after a closing date. When new copy is not furnished on or before the closing date for advertising firms, *RESPIRATORY THERAPY* is authorized to repeat the advertisement which last appeared or, in the event of no prior ad or no on-hand material, to print advertiser's name, address, and phone number. Fast-Close Availabilities: Up until ten days before publication date, *RESPIRATORY THERAPY* may offer a fastclose service; however, service is not available on all issues, Contact

Publisher to confirm fast-close availability for a specific issue. If no fast-close is available, late copy must be inserted at blueline, requiring a noncommissionable payment of \$100 additional. Cover schedules can be canceled only on a 90-day notice before closing date.

INSERTS SUPPLIED BY ADVERTISER

Standard, multi-fold, and die-cut inserts accepted. Back-up charge for single sheet insert: \$1015 plus binding charge (contact publisher for current rates). Publisher should be supplied with sample insert four weeks prior to publication date in order to determine exact production requirements and costs. All inserts are to be shipped prepaid. Stock: minimum 60 lb., maximum 100 lb. Inserts to be backed must be white coated or equivalent.

RATE PROTECTION

Duration-of-contract rate protection extended to advertisers specifying all insertion dates at time initial space order is accepted by the publisher. Publisher will "short-rate" any curtailment or cancellation of scheduled advertising at the highest published rate in effect at the time of such curtailment or cancellation. All orders are accepted subject to conditions stated on this card. Frequency discounts apply only to space used within a calendar year.

COMMISSION

Agency commissions: 15% of gross to recognized agencies on space, color, bleed, and position if total amount due is paid in full within 30 days from insertion date, otherwise no agency commission is allowed.

PAYMENT POLICY

Invoices are rendered at date of publication and are due 10 days following publication. Publisher shall have the right to hold advertiser and/or its advertising agency jointly and severally liable for such monies as are due and payable to publisher for advertising which advertiser or its agents ordered and which advertising was published.

PRODUCTION CHARGES

There is a charge for all production work, including typesetting: contact publisher for schedule of charges. All production charges are noncommissionable.

GENERAL

All advertisements are accepted and published by the publisher on the representation that the agency and/or advertiser are properly authorized to publish the entire contents and subject matter thereof. It is understood that, in the consideration of the publication of advertisements, the advertiser and/or agency will indemnify and save the publisher harmless from and against any claims or suits for libel, violation of right of privacy, plagiarism, copyright infringement, liability for use of classified material, and any other claims based on the contents or subject matter of such advertisement.

No conditions other than those set forth in this rate card shall be binding on the publisher unless specifically agreed to in writing by the publisher. Publisher will not be bound by conditions printed or appearing on order blanks or copy instructions which conflict with provisions of this rate card.

GOLDSTEIN & ASSOCIATES, INC.

Rate Card No. 20