

Annual general meeting in Brain+ - Admission form

Time: Wednesday 22 May 2024, at 08:00 CEST Place: Købmagergade 53, 3., DK-1150 Copenhagen

As a prerequisite for participation and voting at the Annual General Meeting, a shareholder must be registered by name in the share register of Brain+ A/S no later than the Record Date, Wednesday 15th May 2024 at 23:59 (CEST). If you are in doubt whether your shareholding is correctly registered in your name, please contact your custodian bank.

Name and address:	Please return this form to:
E-mail:	Brain+ A/S Købmagergade 53, 3 1150 Copenhagen E-mail:
VP account number:	contact@brain- plus.com
Note: The VP account number MUST be stated to identify you as a shareholder. If in doubt, please contact your custodian bank.	
Request for admission card	
Admission cards may be ordered by completing and submitting this form so that it is rec Brain+ either by e-mail at contact@brain-plus.com or by letter to the company's address Købmagergade 53, 3. DK-1150 Copenhagen, no later than on Monday 20th May 2024 at	at
PLEASE TICK:	
\square I wish to attend the Annual General Meeting and hereby request an admission card.	
☐ I also wish to request an admission card for a companion/adviser.	
Name of companion/adviser:	
Ordered admission cards will not be sent out by post. Admission cards will be sent only by e-mail. Admission been ordered without specifying an e-mail address, can be picked up at the entrance to the Annual General	

Nomination of proxy or postal vote:

presentation of a valid ID.

If you do not wish to attend or are prevented from attending the general meeting, you can send your vote by postal vote or appoint someone as your proxy. Nomination of a proxy or postal voting can take place by printing the proxy/postal vote form available at http://www.brain-plus.com/investor and filling it out and submitting it to Brain+ A/S either by e-mail at contact@brain-plus.com or by mail.

Proxy and postal votes must be received no later than on $Monday\ 20^{th}\ May\ 2024\ at\ 23:59.$ Brain+ A/S